



# EDITORIAL

## Robert Bosch Power Tools Kenya

Kenya, one of the frontier markets and largest economies in Africa with a population of over 45 million people is one of the countries where Bosch has decided to focus attention as part of our African strategy - getting closer to the market and understanding our users.

In keeping with this agenda, our innovative solutions / offerings are tailored to provide the ideal power tools for diverse and varied USER needs.

Our well-known and dynamic 'heavy duty' range mainly used by construction workers has been expanded to include a new affordable range known as the tradesmen's range.

The tradesmen's range is targeted at smaller industries, artisans and craftsmen in Kenya with the same Bosch high quality and standard.

Bosch's investment and commitment to Kenya is evidenced by the establishment of a Bosch office in Nairobi, as well as own warehouse operations, distributions and the establishment of several Bosch Service Centers.

Bosch Professional Power Tools have been developed with speed, reliability and flawless execution in mind to help users complete the most arduous tasks professionally. It provides a complete solution for every project by having the needed accessories, a mobility system for transportation and storage, service offers and mobile solutions for your smartphone.

Users are assured of full control with this value proposition and results that would exceed customer expectations.

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## **Cordless Power tools**

## Compact, powerful cordless tools

Bosch cordless tools offer you top performance across the board. They impress with their compact design, optimum weight, robustness and long battery runtime.

Bosch offers you a comprehensive range in every voltage class. This ensures that you are perfectly equipped for every job.

## **Bosch Batteries & chargers**

With their high-performance cells, Bosch lithium-ion Batteries & chargers are extremely resilient and have minimal energy loss. They impress with their compact size, light weight, long battery runtime, and robustness.







_		
Technical data		
Torque, max. (hard/so	oft)	5/2.5 Nm
No-load speed		360 rpm
Battery type		Lithium-ion
Battery voltage		3.6 V
Battery capacity		1.5 Ah
Bit holder		1/4" internal hexagon
Charging time (100%)		90 mins
Screw diameter		
Max. screw diameter		5 mm
Scope of supply	0 601 9H2 0K0	
	1x Micro-USB cable	
	1x screwdriving bit	
	1x Case	

#### Cordless driver



recillical data	
Torque, max. (hard/soft)	5/2.5 Nm
No-load speed	360 rpm
Battery type	Lithium-ion
Battery voltage	3.6 V
Battery capacity	1.5 Ah
Bit holder	1/4" internal hexagon
Charging time (100%)	90 mins
Screw diameter	
Max. screw diameter	5 mm

Scope of supply 0 601 9H2 0L1

1x Micro-USB cable

1x USB adpater

33x screwdriving bit set

#### Cordless driver



Technical data			
Torque, max. (hard/soft)	6 / 15 Nm		
No-load speed	0 - 700 rpm		
Battery voltage	10.8 V		
Weight incl. battery	0.9 kg		
Drilling diameter			
Max. drilling diameter in wood	10 mm		
Max. drilling diameter in steel	6 mm		
Screw diameter			
Max. screw diameter	6 mm		
Scope of supply 0 601 9F4 070	0		
Charger			
Carrying Case			

Professional

#### Cordless drill/driver



## **GSR 12V-15 FC**

## Compact and flexible for any job in the 12 Volt class

Technical data

Torque, max. (hard/soft)

No-load speed (1st gear / 2nd gear)

Chuck capacity, min./max.

1 - 10 mm

Battery voltage 12 V
Weight excl. battery 0.6 kg
Keyless chuck 10 mm
Torque settings 20+1
Screw diameter

Max. drilling diameter in wood 30 mm

Max. drilling diameter in steel 10 mm

Scope of supply 0 601

O 601 9F6 OLO

Drill chuck adapter GFA 12-B
(1 600 A01 169)

Drill chuck adapter GFA 12-B

Angle chuck adapter GFA 12-W

Bit holder adapter GFA 12-X

Ex-center adapter GFA 12-E

2x batteries GBA 12V 2.0 Ah

Fast charger AL1230CV

Carrying case



#### **User benefits:**

- Extremely short body design of 132 mm for drilling, fixing and screw driving in tight spaces
- Bosch FlexiClick interface with integrated magnetic bit holder enables attachment of a bit holder, a chuck adapter, an angle adapter and an offset angle adapter
- Angle and offset angle adapters can be adjusted and locked in 16 different positions with 360-degree mobility while on the drill
- "One-Click" interface ensures a tight fix to the machine at a glance



## **GSR 1440-LI + 25 ACCESSORIES SET**

Professional

## Powerful. Lightweight. Reliable

Technical data				
Torque, max. (hard/	soft)	30 / 15 Nm		
No-load speed (1st g	gear / 2nd gear)	0 - 420 / 0 - 1400 rpm		
Chuck capacity, min	./max.	1 - 10 mm		
Battery voltage		14.4 V		
Torque settings		25+1		
Screw diameter				
Max. drilling diamet	er in wood	25 mm		
Max. drilling diamet	er in steel	10 mm		
Screw diameter				
Max. screw diamete		7 mm		
Scope of supply 0 601 9A8 474				
	2 x 1.5 Ah Li-io	n battery		
Charger AL1814CV				
	25 ncs accesso	ries set		

Carrying case











## **User benefits:**

- 2-speed planetary gearbox with optimized torque for screwdriving and perfect speed for drilling
- Low weight: only 1.3 kg for perfect handling and low user fatigue
- 25+1 torque setting ring: progressively increasing torque enables fine adjustment to any size of screw

# Adapted accessories

#### **Screwdriver bit Extra Hard PH**

• Drive ISO 1173 C6.3, 1/4" external hex shank





Dimensions	Length mm	or number	Peck quantity	Minimum order quantity
Product properties		; information		
PH2	49 2 607 0	002 503	25	1

## **Screwdriver bit Extra Hard PH 2**

• Drive ISO 1173 C6.3, 1/4" external hex shank







PH2	25	2 607 001 511	3	10
PH2	25	2 607 001 514	100	1
PH2	49	2 607 001 528	3	1
PH2	89	2 607 001 535	3	1

PH2	25	2 608 522 186	25	1



**Cordless tools with Bosch lithium-ion technology** offers strong power and lightweight. They are designed to make your life easier and serve you with unlimited freedom of movement and high performance via its revolutionary rechargeable battery that can operate without a power cord in every voltage class.

**Bosch cordless tools** are not only powerful; they also set standards in size and weight. They impress with their optimum weight, robustness and long battery runtime.

The choice of **battery-operated equipment** maximizes efficiency by eliminating trips to the pump, fuel mixing, constant pull starts, minimizes maintenance and provides low noise levels for properties with noise restrictions and cities with bans on noise levels or gas-powered equipment.

## **Screwdriver bit Extra Hard PZ 1**

• Drive ISO 1173 E6.3, 1/4" external hex shank



## **Screwdriver bit Extra Hard PZ 2**

• Drive ISO 1173 C6.3, 1/4" external hex shank





PZ2	25	2 607 001 558	3	10
PZ2	25	2 607 001 561	100	1





P72	25	2 608 522 187	25	1





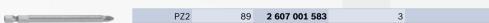
PZ2	49	2 607 001 577	3	1
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PZ2	49	2 607 002 506	25	1
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### **Double ended bit**





## **Double-ended bit pack**



set contents	Length mm	Par number	Pack Quantity	Minimun order quantity
Product properties	Orderi	ng information		
-	65 <b>2 608</b>	521 039	10	1
-	65 <b>2 608</b>	521 042	10	1
-	110 <b>2 608</b>	521 043	10	1

## Screwdriver bit sets, max grip, robust line, 18 + 5(L)m

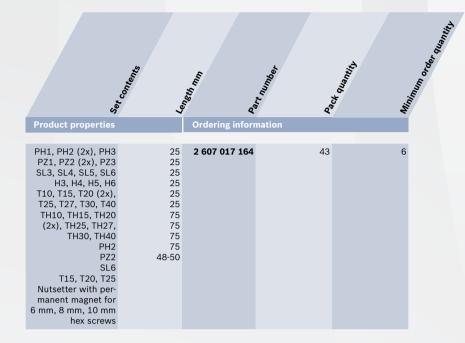
• Bit length 25 mm, ISO 1173 C6.3, with quick-change universal holder



PH1, PH2	25	2 607 002 581	19	1
(3x), PH3				
PZ1, PZ2				
(3x), PZ3				
T8, T10, T15,				
T20, T25,				
T27, T30, T40				
+ QC UH				

### 43-piece bit and nutsetter set

 43 piece screwdriver bit set with quickchange universal holder and magnetic universal holder





#### **Cordless Impact drill/driver**

## GSB 120-LI / GSB 1080- 2-LI

Use your drill driver more flexibly – drive screws and drill in wood, steel and masonry!

Technical data	
Torque, max. (hard/soft)	28 / 11 Nm
No-load speed (1st gear/2nd gear)	0 - 400 / 0 - 1300 rpm
Battery voltage	10.8/12 V
Weight incl. battery	1 kg
Drilling diameter	
Max. drilling diameter in wood	19 mm

Max. drilling diameter in wood	19 mm
Max. drilling diameter in steel	6 mm
Max. drilling diameter in masonry	8 mm
Screw diameter	

Max. screw diameter 7 mm

Scope of supply 0 601 9F3 070

2 Batteries 10.8/12 V 1.5 Ah Li-ion
Charger AL1210CV

Carrying case









## **User benefits:**

• Flexibility in applications due to impact mechanism with singlesleeve keyless chuck for easy accessory changes and long runtime per battery charge for continuous operation

#### **Cordless impact driver**



Technical data	
Torque (Maximum)	100 Nm
No-load speed	1300 - 2600 rpm
Rated impact rate	2800 - 3400 bpm
Battery voltage	12 V
Bit holder	1/4" internal hexagon

Screw diameter	
Screw diameter	M 4 - M 10
Scope of supply	0 601 9F0 0L1
	2 Batteries 12V 1.5 Ah Li-Ion
	Charger AL1210CV

Carrying case

aunch: October 2018

## **Cordless impact drill/driver**



		_	
Technical data			
Torque, max. (hard/	soft)	54 / 21 Nm	
No-load speed (1st gear / 2nd gear)		0 - 450 / 0 - 1700 rpm	
Keyless chuck		13 mm	
Battery voltage		18 V	
Weight incl. battery		1.7 kg	
<b>Drilling diameter</b>			
Max. drilling diameter in wood		35 mm	
Max. drilling diameter in steel		10 mm	
Max. drilling diameter in masonry		8 mm	
Screw diameter			
Max. screw diameter		10 mm	
Scope of supply 0 601 9F8 3L1			
	2 batteries 18V 1.5	Ah Li-lon	
	Charger AL1814CV		

#### **Cordless rotary hammer**



Cordless hammer as powerful as corded now made affordable









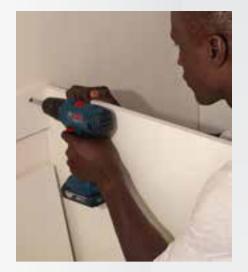




Technical data	
Max. impact energy	1.7 J
Impact rate at rated speed	0 - 4550 bpm
Rated speed	0 - 1800 rpm
Battery voltage	18 V
Bit holder	SDS Plus

Drilling range	
Drilling dia. in concrete with hammer drill bits	4 - 20 mm
Max. drilling diameter in steel	13 mm
Max. drilling diameter in wood	30 mm

Scope of supply 0 611 911 0L2 Charger AL1820CV Carrying case





#### **Cordless impact driver**



Carrying case

Professional

The only impact wrench on the market with a dual bit holder: bolting, screw driving and drilling with the same tool!



Technical data	
No Load Speed	0 - 2800 rpm
Impact Rate	0 - 3600 ipm
Max. Torque	180 Nm
Screw diameter	M6 - M16
Battery voltage	18 V
Bit Holder/ Shank	¼" Hex; ½" Square

Scope of supply 0 601 9G5 220

2 batteries 18V 3.0 Ah L-Pack Charger AL1820CV Carrying case

h: August 2018

## **Cordless impact wrench**



Technical data	
No-load speed	0 - 2400 rpm
Torque, max.	250 Nm
Rated impact rate	0 - 3300 bpm
Battery voltage	18 V
Bit holder	1/2" external
	square

0 601 9G6 1L0 Scope of supply 2 batteries 18V 3.0 Ah XL-Pack Charger AL1820CV Carrying case

Launch: August 2018



## **The Freedom Concept**

Pick and combine the Batteries and tools to create your perfect set.

## How it works?



Choose your batteries and charger
Based on your requirements, choose your batteries and charger or starter set.



2 Choose your tools
You can select as many 18 V tools as you need from the respective range of solo tools.



3 Let's go!

Now that you have compiled your batteries & chargers and the tools of your choice, you're ready to go.



### **Cordless impact drill/driver**



Technical data	
Max. torque (hard /soft )	60/31 Nm
No-load speed	0-600 / 1900 rpm
Battery voltage	18 V
Impact Rate	28500 bpm
Drilling diameter	
Max. drilling Ø in wood/steel/masonry[mm]	38/13/13 mm
Screw diameter	
May screw diameter	10 mm

Scope of supply 0 601 9E9 100
Solo (battery and charger not included)
Carton box

### **Cordless impact driver**



Technical data	
Torque, max.	185 Nm
No-load speed	1100 - 2600/ 3200 rpm
Battery voltage	18 V
Rated impact rate	0 - 3200 bpm
Bit holder	1/2" external square and 1/4" internal hexagon
Screw diameter	M 6 - M 16

Scope of supply 0 601 9B9 102

Solo (battery and charger not included)

Carton box

### Cordless angle grinder



Technical Data	
No-load speed	10000 rpm
Battery voltage	18 V
Disc diameter	115 mm
Switch type	2 motions side switch
Spindle thread size	M14
Scope of supply	0.601.934.300

# Scope of supply 0 601 93A 300 Auxiliary handle Protective Gard Solo (battery and charger not included) Carton box







### Cordless jigsaw



Solo (battery and charger not included)

rechnical data	
Stroke rate at no load	550 - 2 700 spm
Stroke height	23 mm
Battery voltage	18 V
Cutting depth	
Cutting depth in wood	120 mm
Cutting depth in aluminium	20 mm
Cutting depth in metal	8 mm

Scope of supply 0 601 5A5 100

1 x jigsaw blade T 144 DP

1 x jigsaw blade T 244 D

1 x jigsaw blade T 308 B

Anti-splinter guard

Solo (battery and charger not included)

#### **Cordless multi-cutter**

Scope of supply 0 601 9F1 300

L-BOXX inlay for tool

L-Boxx case

Solo (battery and charger not included)

Screw diameter



Technical data	
Battery voltage	18 V
No-load rotation	8000 - 20000 opm
Oscillation angle on left and right	1.4 °
Length	312 mm
Width	50 mm
Height	85 mm
Scope of supply 0 60	1 8B6 002

supply 0 601 8B6 002

Solo (battery and charger not included)

Carton box

### **Cordless rotary hammer**



Bit holder	SDS-plus	
Drilling range		
Drilling dia. in concrete wit	h hammer drill bits	4 - 26 mm
Opt. app. range in concrete bits	with hammer drill	8 - 16 mm
Max. drilling diameter in st	eel	13 mm
Max. drilling diameter in wood		30 mm

Max. drilling diameter in wood 30 mm

Scope of supply 0 611 910 000

Auxiliary handle

Depth gauge 210 mm

SDS-plus quick-change chuck

Solo (battery and charger not included)





Best combination of power and



Technical data	
Torque, max. (hard/soft)	25 / 5 Nm
No-load speed	0 - 4200 rpm
Battery voltage	18 V
Bit holder	1/4" internal hexagon

## Scope of supply 0 601 9C8 003

Screw diameter

1 x screwdriver bit (PH2)

Magnetic universal holder

Depth stop

Solo (battery and charger not included)

Carton box

## **Cordless impact wrench**



Technical data	
No-load speed	0 - 1900 rpm
Torque, max.	650 Nm
Rated impact rate	0 - 2100 bpm
Battery voltage	18 V
Bit holder	1/2" external square
Drilling range	

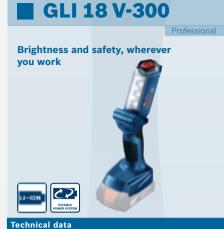
Scope of supply 0 601 9B1 300

Solo (battery and charger not included)

Carton box

M 12 - M 20

### **Cordless work light**



14,4-18 V
6
300 lumen
0.3 kg
300 mins/Ah

Scope of supply 0 601 4A1 100

Solo (battery and charger not included)
Carton box

## **Cordless blower**

## ■ GBL 18 V-120

Professional

Clean your jobsite in seconds!





Technical data	
Battery voltage	18 V
No-load speed	17000 rpm
Max. air speed	75 m/s
Max. airflow	120 m³/h
Runtime	Speed I: 9 min/Ah Speed II: 5 min/Ah
Weight excl. battery	1.1 kg

## Scope of supply 0 601 9F5 100

1x Drill hole nozzle

1x Dust collector

1x Extension tube

1x Standard nozzle

Solo (battery and charger not included)

## Cordless vacuum cleaner







Technical data	
Weight excl. battery	1.3 kg
Container volume	0.701
Filter surface area	55 cm <sup>2</sup>
Max. volume flow rate (turbine)	10 l/sec
Max. vacuum pressure (turbine)	60 mbar
Battery voltage	18 V

### Scope of supply 0 601 9C6 200

1x Crevice nozzle
Flexible extension tube
1x Floor nozzle
2x Suction tubes
Solo (battery and charger not included)
Carton box

### **Cordless jobsite radio**



Top sound in the L-BOXX system!



Technical data	
Radio frequency range AM	531 - 1602 kHz
Radio frequency range FM	87.5 - 108 MHz
Input voltage(s), battery	14.4 - 18 V
Station presets	10
Input voltage(s), mains	100 - 240 V

Scope of supply	0 601 429 900
	2 x 1.5 V LR03 (AAA) batteries
	Aux-In cable
	DC-in adapter
	Solo (battery and charger not included)
	Carton box



Thanks to the **Flexible Power System** you can mix and match any 18 V battery and charger with any 18 V tool. Bosch offers three mains batteries platforms:

**12 V:** The most compact battery in the industry, it runs up to 50 % longer than other competition Batteries & chargers in the same category and works with all the compact tools by Bosch. It is the best 12 V in the industry and is very helpful in small work.

**18 V:** Very life battery centered, the Bosch 18 V Lithium-ion battery is unbeatable in the market. It is considered the longest running battery in the industry combining **Electronic Cell Protection** and Coolpack technology to give you the best battery you can ever use.



Starter set to build your compact 12V system tools



Technical data	
Battery capacity	2.0 Ah
Battery voltage	12 V
Scope of supply	1 600 A00 2X2
	2 v GBA 12V 2 0 Ab

1 x Charger GAL 1230 CV GBA Batteries

Carton box

### **Cordless starter set**





Technical data	
Battery capacity	3.0 Ah
Battery voltage	18 V
Scope of supply	0 601 4A1 1L1
	1x Cordless worklight GLI 180-LI (Solo version)

2x batteries GBA 18V 3.0 XL Pack

1x Charger AL1820CV

Launch: July 2018

### **Cordless starter set**

## STARTER SET 18 V 4.0 AH

2 x 18 volt batteries with 4.0 Ah and quick charger

Professional







Technical data	
Battery capacity	4.0 Ah
Battery voltage	18 V

Scope of supply 1 600 A00 2F9 2x batteries GBA 18V 4.0 Ah 1x Charger GAL 1860 CV Carton box

## **Cordless starter set**

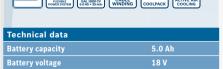
## STARTER SET 18 V 5.0 AH

Professional

The perfect 18V starter set for demanding applications







Scope of supply 1 600 A00 B8K 1x charger GAL 1880 CV **Cordless starter set** 

## STARTER SET 18 V 6.0 AH

Professional

2x 18 volt XL batteries with 6.0 Ah and multi-volt quick charger







Technical data	
Battery capacity	6.0 Ah
Battery voltage	18 V
Scope of supply	1 600 A00 501

1x Charger GAL 3680 CV

#### Charger

## **GAL 1230 CV**

The quick 12V charger

Professional





Technical data	
Battery charging voltage	10.8 - 12 V
Charge current	3.0 A

Scope of supply 1 600 A00 16S Carton box

### Charger

## **GAX 18 V-30**

Truly a multi-talent: Dual bay, multivoltage and USB all-in-one fast charger





Technical data	
Battery charging voltage	10.8/12/14.4/18 V
Charge current	3.0 A
Interfaces	USB port: 5V, max. 2.1 A

Scope of supply 1 600 A01 1AA Wall mount

## Charger

## **GAL 1880 CV**

The multi-volt quick charger for all Li-Ion batteries from 14.4 to 18 volts



Technical data	
Battery charging voltage	14.4 - 18 V
Charge current	8.0 A
Scope of supply 1 600 A00 B	OLI

Carton box

### **Battery Pack**

## **GBA 12 V 2.0 AH**

The compact 12 V battery with 2.0 Ah





Technical data		
Battery voltage		12 V
Battery capacity		2.0 Ah
Scope of supply	1 600 Z00 02X	

1 x battery GBA 12 V 2.0 Ah Carton box

#### **Battery Pack**

## **GBA 14.4 V 1.5 AH**

The lightweight 14.4 volt Compact battery with 1.5 Ah



## **GBA 18 V 1.5 AH**

The lightweight 18 volt Compact battery with 1.5 Ah





Technical data	
Battery voltage	18 V
Battery capacity	1.5 Ah

Scope of supply 1 600 Z00 035

#### **Battery Pack**

## **GBA 18 V 3.0 AH**

The high-endurance 18 volt XL battery with 3.0 Ah and COOLPACK technology





Technical data		
Battery voltage		18 V
Battery capacity		3.0 Ah
Scope of supply	1 600 Z00 037	

1x Battery GBA 18V 3.0Ah XL Pack





Technical data	
Battery voltage	14.4 V
Battery capacity	1.5 Ah

Scope of supply 1 600 Z00 030







Technical data	
Battery voltage	18 V
Battery capacity	4.0 Ah
Scope of supply	1 600 Z00 038
	1 x Battery GBA 18V 4.0 Ah
	Carton box





Technical data		
Battery voltage	18 V	
Battery capacity	5.0 Ah	
Scope of supply	1 600 A00 2U5	
	1x Battery GBA 18V 5.0Ah XL Pack	
	Carton box	



## 10.8 & 12 VOLT 100% COMPATIBLE

All Bosch Professional 10.8 V tools, batteries & chargers are 100% compatible with all Bosch Professional 12 V tools, batteries & chargers.



## **Save money**

By buying your next tool without battery and charger.



### Easy to take with you

Easy to take with you to your jobsite. One battery and charger for all your cordless power tools.



## **Everything you need**

From compact and lightweight to high performance, choose from a wide range of batteries and chargers.



## Use state of the art technology

The latest battery and charger technology at your disposal!

# **Drilling**and Demolition

## **Uncompromising versatility**

The professional impact drills and screwdrivers meet the highest requirements with regard to power, versatility and precision. Whether it is impact drilling, drilling, screwdriving or stirring: the impact drills for trade and industry with high-performance motors leave nothing to be desired.

The screwdrivers from Bosch are the expert tools for precisely driving rows of screws in drywall and wall construction. Bosch offers the right drill and the right screwdriver for all professional drilling and screwdriving applications.

## Immense power for the toughest jobs

The professional Bosch rotary hammers, demolition hammers and breakers have been setting standards in performance and robustness for decades. They are developed for extreme applications. The rotary and demolition hammers have SDS-max or SDS-plus holders for quick, safe accessory changes.

## **Bosch diamond technology**

Bosch diamond drilling systems combine high performance with high convenience. For you, this means highly efficient dry and wet drilling – even in the hardest stone and in concrete. The robust technology also ensures low vibration and low dust levels during work.

The wide range of accessories for wet and dry drilling is easy to handle and enables precise results even in demanding applications. The wall chasers and concrete grinders impress with their low weight and easy assembly – for precision even in tough jobs.







## **GSB 1300**

## Powerful and reliable impact drill

Technical data			
Rated power input	550 W		
No-load speed	0 - 2700 rpm		
Weight without cable	1.8 kg		
Chuck capacity	13 mm		
Carbon brush	1 619 PA1 407		
Drilling capacity (maximum)			
Drilling diameter in concrete	13 mm		
Drilling diameter in wood	25 mm		
Drilling diameter in steel	10 mm		
Drilling diameter in masonry	13 mm		
Scope of supply 0 601 1A1 0L2			

Auxiliary handle Chuck key Carton box







## **User benefits:**

- Fully ball-bearing-mounted construction for a long lifetime
- · Easy switching between Impact drilling and drilling
- Forward/reverse rotation for screwdriving applications

## Impact drill



Technical data	
Rated power input	600 W
No-load speed	0 - 2800 rpm
Weight without cable	1.8 kg
Chuck capacity	13 mm
Carbon brush	0 601 217 191/671
Drilling capacity (Maximu	m)

Drilling diameter in concrete	13 mm
Drilling diameter in wood	25 mm
Drilling diameter in steel	10 mm
Drilling diameter in masonry	15 mm
0 ( ) 0000 017 101	

Auxiliary handle

Chuck key

## Impact drill



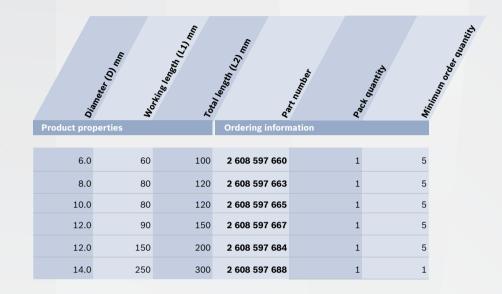
Technical data	
Rated power input	750 W
No-load speed	0 - 3250 rpm
Weight without cable	1.8 kg
Chuck capacity	13 mm
Carbon brush	2 604 321 913
Drilling capacity (maximum)	
Drilling diameter in concrete	16 mm

Drilling capacity (maximum)		
Drilling diameter in concrete	16 mm	
Drilling diameter in wood	25 mm	
Drilling diameter in steel	12 mm	
Drilling diameter in masonry	18 mm	

Scope of supply 0 601 228 1L1 Chuck key 100 accessories set

### **CYL-3 concrete drill bits**

- Suitable for drilling holes in concrete, masonry and limestone
- · Hammer resistant heavy duty drill bit, manufactured to ISO 5468, for all Impact drills
- · Suitable for drilling holes for fixings
- · Drill bit colour: silver-grey, sand-blasted





## Impact drill



Technical data		
Rated power input	800 W	
No-load speed	0-1100/ 3000 rpm	
Weight without cable	2.6 kg	
Torque (soft screwdriving applications)	24 / 14 Nm	
Chuck capacity	13 mm	
Carbon brush	1617 000 525	
Drilling capacity (maximum)		
Drilling diameter in concrete	16 mm	
Drilling diameter in wood	35 mm	
Drilling diameter in steel	13 mm	
Drilling dia. in stone	18 mm	
Drilling diameter in masonry	18 mm	
0 (   0.004.440.470		

0 601 1A2 1P0

## **Impact drill**



Professional

## The most powerful tool in its class - for the toughest applications

Technical data		
Rated power input	1100 W	
No-load speed	0 - 900 / 3000 rpm	
Weight without cable	2.9 kg	
Torque (soft screwdriving applications)	40 / 14.5 Nm	
Chuck capacity	13 mm	
Carbon brush	1 617 000 525	
Drilling capacity (maximum)		
Drilling diameter in concrete	22 mm	
Drilling diameter in wood	40 mm	
Drilling diameter in steel	16 mm	
Drilling diameter in masonry	24 mm	
Scope of supply 0 601 19C 670		

**Auxiliary handle** Chuck key Carrying case



DUTY







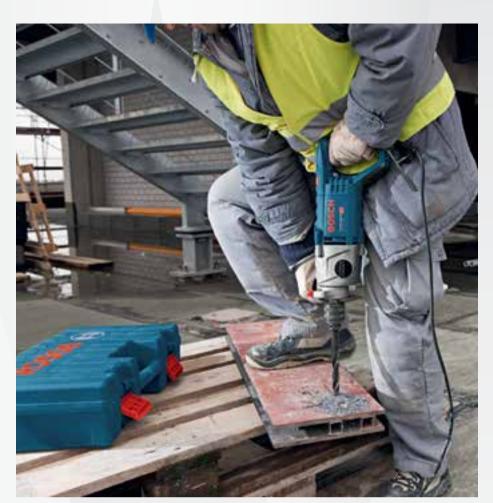
## **User benefits:**

- Bosch high-performance motor (1100 W) with high torque for the most heavy-duty applications with large diameters (drilling, working with core cutters and holesaws), screwdriving and stirring
- Sturdy metal gear housing for long lifetime



1500 W
0 - 750 / 2550 rpm
4.8 kg
16 mm
50 / 14.5 Nm
2 604 321 947
82 mm
50 mm
20 mm
162 mm





## **CYL-9 Ceramic tile drill bits**

- · Suitable for all soft to medium density tiles, porcelain, ceramics and non-toughened glass
- · Drill bit colour: white

Note: Use with low speeds and without impact. No cooling required











## **Diamond drill bits Easy Dry**

· Suitable for soft wall tiles through to very hard floor tiles such as fine stoneware. For use in cordless screwdrivers and drills with 13 mm chuck.

Note: drill without impact. Optimum speed: 1500 rpm.







Dismeter (D) mm	70:a1 (ength (L2) mp.	Pat number	Pock quantity	Minimum order quantity
Product properties	Order	ing information		
6.0	80 2 608	3 587 161	1	5
8.0	80 2 608	3 587 164	1	5
10.0	90 2 608	3 587 <b>1</b> 65	1	5
12.0	90 2 608	8 587 166	1	5
14.0	90 2 608	3 587 167	1	5
16.0	90 2 608	3 587 168	1	5



#### **CYL-9 Natural Stone**

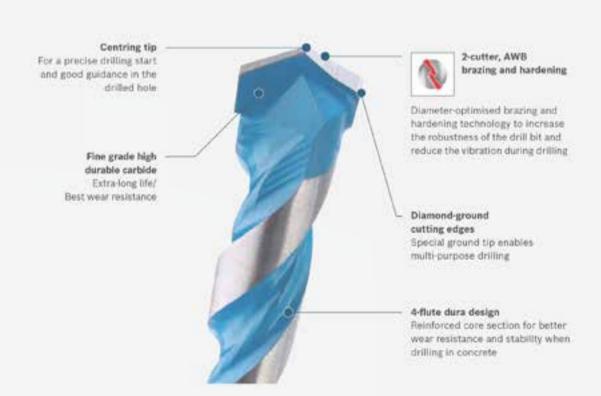
- Suitable for drill holes in natural stone, concrete and masonry
- •Carbide plate features sharp diamondcutting edges for robust, impact-resistant drilling
- •PGM guarantee in compliance with tight tolerances, exactly drilled holes and firm hold of fixings.

### **CYL-9** NaturalStone





# **CYL-9 Multi Construction**Drilling in all kinds of materials



## CYL-9 Multi Construction multi-purpose drill bits

- Suitable for practically all materials in interior fitting work, e.g. concrete, masonry, brick, eternit, light building materials, multi-layer materials, ceramics and tiles, wood, plastic, sheet metals, aluminium
- Perfect results when drilling with or without impact
- · Drill bit colour: blue, polished





			Thing length (L.) mm		Asinopolo Poed	Minimum order quantity
	Product pro	perties		Ordering inform	ation	
	4.0	40	7.5			
	4.0	40	75	2 608 596 050	1	5
	5.0	50	85	2 608 596 051	1	5
	6.0	60	100	2 608 596 053	1	5
Ī	8.0	80	120	2 608 596 055	1	5
	10.0	80	120	2 608 596 057	1	5
Ī	12.0	90	150	2 608 596 058	1	5
Ī	14.0	200	250	2 608 596 065	1	5



# **SelfCut Speed spade bits**Extremely fast and clean holes

Excellent price/performance ratio and drilling accuracy: the cost-effective and fast alternative to auger bits



### Clean holes

new cutting geometry for clean and accurate drilling





## Shaped spade

for fast chip removal

## Innovative self-feeding threaded tip

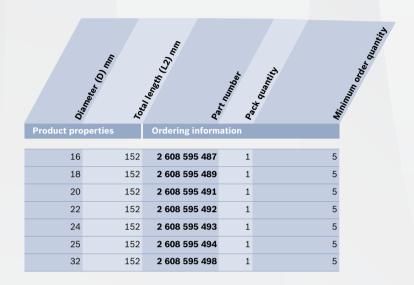
for fast and accurate drilling with little exertion of force

## **Self Cut Speed spade bit**

- Suitable for soft and hard wood, light building materials and plasterboard
- Drills ten times faster than a standard
- The drill bit pulls itself into the wood effortlessly and extremely quickly due to its self-feeding threaded tip
- · Bosch patented spade bit
- Manufactured in accordance with own factory standards from specially toughened steel
- 1/4" hex shank manufactured to ISO 1173 E6.3
- · Drill bit colour: blue and polished steel

## **SelfCut** Speed





## **Self Cut Speed spade bit sets**

• 7-piece Self Cut Speed spade bit set including extension (152 mm)



	Diame	efecto) mm	or number Pock quantity		Whimm order quantity
Product properties		Ordering inform	nation		
	16.0 18.0 20.0 22.0 25.0 32.0	2 608 587 009	7	5	

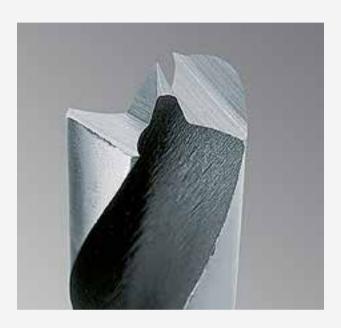
• 13-piece Self Cut Speed spade bit set including extension (152 mm)



10.0	2 608 587 010	13	5
12.0			
13.0			
14.0			
16.0			
18.0			
20.0			
22.0			
24.0			
25.0			
28.0			
30.0			
32.0			



## **Brad point drill bits**



- ► All brad point drill bits are manufactured to strict Bosch factory standards
- ► Extremely sharp drill bits for precise, tear-free drilled holes
- ► Precision-ground with CBN grinding process and cubic crystalline boron nitride grinding disc into fully hardened grinding disc into fully hardened material
- ► Standard brad point drill bits for rapid drilling up to 30 mm diameter (also with a cordless drill)

## Standard brad point drill bits

- Suitable for hard and soft wood
- Drill bit with centring tip and shoulder cutter
- Drill bit colour: black, ground point
- Two flutes



er	ä	Tameler (O) mm	orking length (1.1) mm	Otal length (L2) mm	M. Diameter	art number	es quantity.	Thinum order quantity
Pr	oduct pro	perties			Ordering infor	nation		
	6	57	93	6	2 608 596 303	1	5	
	8	75	117	8	2 608 596 305	1	5	
	10	80	120	10	2 608 596 307	1	5	
	12	96	151	10	2 608 596 309	1	5	
	14	96	151	10	2 608 596 311	1	1	
	16	100	160	10	2 608 596 313	1	1	

### **Brad point drill bit sets**

Product properties

Ordering information

7-piece wood drill bit set



ć		\$ 56. The state of	a to	200	Min
Product pro	perties		Ordering inform	nation	
0.0	20			_	
3.0 4.0	30 40		2 607 017 034	1	1
5.0	45				
6.0 7.0	50 60				
8.0	65				
10.0	75				

## Auger bit, hex shank

- Suitable for all soft and hard woods, even wet wood
- Ideal for use in ancillary building trade, for joiners and roofers
- Can be used in all drills with 13 mm chuck
- For through-holes, pre-drilling for rafter nails and for deep dowel holes
- Precision-ground for accurate dimensional stability when drilling
- Fast drilling rate due to optimised flute geometry
- High break resistance, fine surface finish



16	385	450	11.1	7/16	2 608 597 644	1	1
18	385	450	11.1	7/16	2 608 597 645	1	1
20	385	450	11.1	7/16	2 608 597 646	1	1
22	385	450	11.1	7/16	2 608 597 647	1	1
24	385	450	11.1	7/16	2 608 597 648	1	1
26	385	450	11.1	7/16	2 608 597 649	1	1
28	385	450	11.1	7/16	2 608 597 650	1	1
30	385	450	11.1	7/16	2 608 597 651	1	1

## HSS bi-metal holesaws for standard adapters

• Insertion end with both SDS-plus and hex shank.

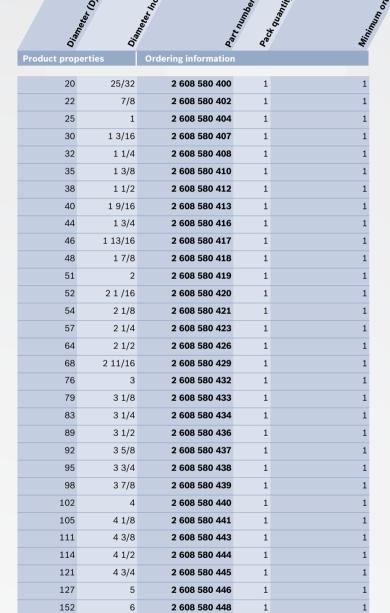


Diameter (D) mm	Diameter Inches	Par number Pack quantity	Minimun order Quantity
Product properties		Ordering information	
16	5/8 <b>2 608</b> 9	580 397 1	1
19	3/4 <b>2 608</b> 9	<b>580 399</b> 1	1

## HSS bi-metal holesaws for standard adapters

• Insertion end with both SDS-plus and hex shank







## **Progressor holesaws**

• The cutting quality depends on the correct speed and the coolant used (see operating instructions).





22	7/8	2 608 584 618	1	1
25	1	2 608 584 620	1	1
32	1 1/4	2 608 584 624	1	1
35	1 3/8	2 608 584 626	1	1
40	1 9/16	2 608 584 629	1	1
51	2	2 608 584 635	1	1
64	2 1/2	2 608 584 642	1	1
68	2 11/16	2 608 584 645	1	1
105	4 1/8	2 608 584 657	1	1

### **Sheet Metal holesaws**

- The cutting quality depends on using the correct speed and coolant
- Ejection spring at diameter of 25 mm or more (16 - 22 mm diameter are without ejection spring!)



Disneter (D) mm	Par num.	Poch quantity	Minimum Order quantity
Product properties	Ordering informat	ion	
20 25/32	2 608 584 781	1	1
30 1 3/16	2 608 584 787	1	1
35 1 3/8	2 608 584 790	1	1
48 1 7/8	2 608 584 795	1	1
68 2 11/16	2 608 584 803	1	1

## **Accessories for Progressor holesaws**

- Power-Change adapter with 8 mm hex shank. With HSS-G pilot drill bit.
- •For holesaws diameter of 14-152 mm



- · 2 608 584 674 1
- Power-Change adapter with SDS-plus shank. With HSS-G pilot drill bit.
- For holesaws diameter of 14-152 mm





## Accessories for holesaws with standard adapter

- •Hex adapter with 1/2"-20UNF thread and HSS-G pilot drill bit (2 608 569 295)
- Width across flats 9.52 mm, for diameter 14mm, 9/16" diameter 30 mm, 1 3/16





- •Hex adapter with 5/8"-18UNF thread and HSS-G pilot drill bit (2 608 596 119)
- Width across flats 11 mm, for diameter 32 mm, 1 3/4" diameter 210 mm, 8 9/32"



2 609 390 034 1 1

• SDS-plus adapter with 1/2"-20UNF thread and HSS-G pilot drill bit (2 608 596 295) for diameter 14 mm, 9/16" - diameter 30 mm, 1 3/16



Ordering information

2 609 390 035 1 1

• SDS-plus adapter with 5/8"-18UNF thread and HSS-G pilot drill bit (2 608 596 295) for diameter 32 mm, 1 1/4 - diameter 210 mm, 8 9/32"



**2 609 390 036** 1 1

## 8-piece hole cutter set

- Coarse cut teeth and rapid drilling rate.
   Shank firmly bound to the body. This ensures sturdiness and optimum true running.
- Working length 27 mm





Product properties	Diamerer	Q Ordering information	odumpe-	ž	"Imum order quantity.
	25 32 38 44 51 57 63 68	1 609 200 243	8	1	

## **HSS** bi-metal holesaws set

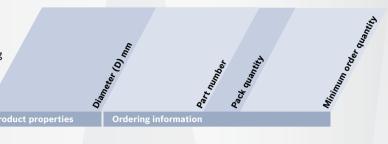
- 9-piece holesaws set with 6 holesaws,
  2 hexagon socket adapters including pile
- 2 hexagon socket adapters including pilot drill bit, 1 hexagon nutsetter



22	2 607 018 389	9	1
29			
35			
44			
51			
64			

#### **HSS bi-metal holesaws set**

- 14-piece holesaws set, HSS bi-metal
- 11 holesaws, 2 hexagon socket adapters including pilot drill bit, 1 hexagon nutsetter
- 2 hexagon socket adapters including pilot drill bit,
- 1 hexagon nutsetter





- 9-piece plumber holesaws set, HSS bi-metal
- 6 holesaws, 2 hexagon socket adapters including pilot drill bit, 1 hexagon socket spanner



2 608 580 803	9	1
	2 608 580 803	<b>2 608 580 803</b> 9

- 9-piece electrician holesaws set, HSS bi-metal
- 6 holesaws, 2 hexagon socket adapters including pilot drill bit, 1 hexagon socket spanner



20	2 608 580 804	9	1
25			
32			
38			
51			
64			

#### **Progressor holesaws sets**

- 14-piece Progressor holesaws set
- 11 holesaws, 1 Power-Change adapter,

2 HSS-G pilot drill bits



19	2 608 5	<b>84 667</b> 14	1
2:	2		
2!	5		
29	9		
3!	5		
38	3		
44	4		
5:	1		
5	7		
64	4		
76	3		





350 W
0 - 2500 rpm
1.2 kg
10 mm
20 111111
1 619 P20 086
1 619 P20 086
1 619 P20 086

Carton box

#### **Drill & Mixer**

Scope of supply



0 601 1B0 0K0/0L0

#### Drywall screwdriver



### Adapted accessories

#### Morse arbor

- MT 2 to 5/8" for use of chucks with capacity of up to 16 mm, 5/8"-16 UNF
- Appropriate for GBM 23-2; GBM 23-2 E; GBM 32-4 Professional





#### **Keyed chucks up to 16 mm**





# The most powerful model with 1500 watts

Technical data	
Rated power input	1500 W
No-load speed	210 / 330 / 470 / 740 rpm
Weight without cable	7.3 kg
Drill spindle connecting t	hread MT3
Maximum torque	220 Nm
Carbon brush	3 604 321 034
Drilling range	
Drilling dia. in aluminium	50 mm
Drilling dia. in wood	70 mm
Drilling dia. in steel	32 mm
Scope of supply 0 6	01 130 203
A	



Rated power input	Rated power input		
Clamping flange dia	65 mm		
Magnet retention fo	25 kN		
Working length, Z-a	223 mm		
Drilling performa	nce with GBM 32-4	1	
Twist drill bit diameter		32 mm	
Core cutter dia.		12 - 60 mm	
Weight without cable		26 kg	
Scope of supply	0 601 193 003		
	Carrying case		

# **Adapted** accessories

#### **Reduction sleeve**

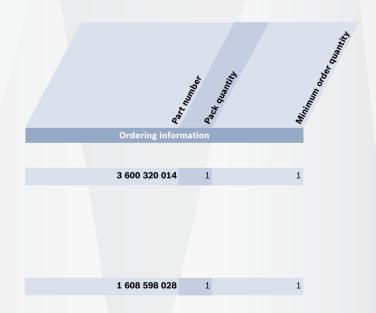
HEAVY DUTY

• MT 3 to MT 2, for Bosch GBM 32-4 Professional



• MT 2 to MT 1 for GBM 23-2; GBM 23-2 E; GBM 32-4 Professional





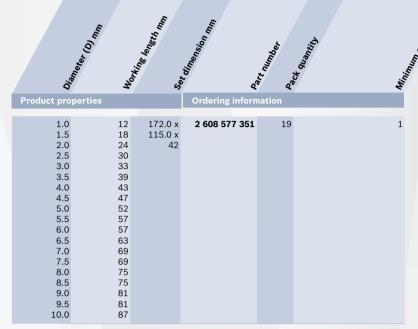


The unique Electronic Cell Protection (ECP) protects the lithium-ion battery, ensuring a longer lifetime. This cell protection technology, that is exclusive to Bosch, provides many advantages to the battery.

- 1. It protects from overloading by automatically shutting down once under high load.
- 2. It protects from overheating by shutting the tool down to avoid excessive heat up.
- 3. It protects from deep discharge by ensuring it is not deeply discharged to protect it against irreparable damage.

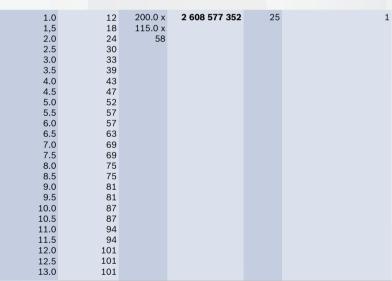
#### Metal drill bits HSS-PoinTeg, DIN 338

 19-piece ProBox metal drill bit set HSS-PoinTeQ, DIN 338





• 25-piece HSS-PoinTeQ ProBox metal drill bit set, DIN 338





#### Metal drill bits HSS-G, DIN 338

- Twist drill bit made of high speed steel manufactured to DIN 338
- Right-hand cutting twist drill bit, Type N, 135° drill bit tip, diameter tolerance
- Rolled spiral flute with ground point, vapour-plated
- Shank equal to drill bit diameter, drill bit colour: Polished
- Two-cutter, cylindrical, two flutes



	America (D) mm	Orking length (L.) mm	Town (2) mm	nbes-	Minimum order
Product pro	operties	or in	Ordering inform	Ailuent to a state of the state	Minimum
1	12	34	2 608 595 049	10	1
2	24	49	2 608 595 051	10	1
3	33	61	2 608 595 055	10	1
3.5	39	70	2 608 595 058	10	1
4	43	75	2 608 595 059	10	1
4.5	47	80	2 608 595 061	10	1
5	52	86	2 608 595 062	10	1
5.5	57	93	2 608 595 064	10	1
6	57	93	2 608 595 066	10	1
6.5	63	101	2 608 595 068	10	1
7	69	109	2 608 595 070	10	1

#### Metal drill bits HSS-G, DIN 338

- Twist drill bit made of high speed steel manufactured to DIN 338
- Right-hand cutting twist drill bit, Type N, 135° drill bit tip, diameter tolerance h 8
- Rolled spiral flute with ground point, vapour-plated
- Shank equal to drill bit diameter, drill bit colour: Polished
- Two-cutter, cylindrical, two flutes



Product pro	herties	Thing length (13) mm	Ordering inform		. Quantity	"minum order quantity
Troduct pro	perties		Ordering intern			
7.5	69	109	2 608 595 071	10	1	
8	75	117	2 608 595 072	5	1	
8.5	75	117	2 608 595 073	5	1	
9	81	125	2 608 595 075	5	1	
6	57	93	2 608 595 066	10	1	
10	87	133	2 608 595 077	5	1	
10.5	87	133	2 608 595 078	5	1	
11	94	142	2 608 595 079	5	1	
11.5	94	142	2 608 595 080	5	1	
12	101	151	2 608 595 081	5	1	
13	101	151	2 608 595 083	5	1	
14	108	160	2 608 585 593	4	1	
15	114	169	2 608 585 594	4	1	
16	120	178	2 608 585 595	4	1	

• 19-piece ProBox metal drill bit set HSS-G, DIN 338



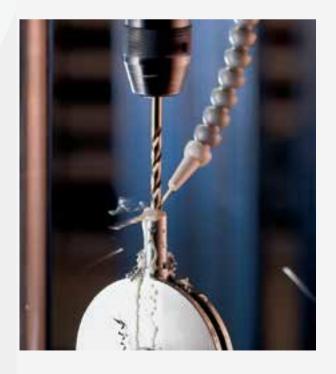
Product properties	Working length mm	Ordering inform	onation	Minimin order Gentify
1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5	12 172.0 18 115.0 24 30 33 39 43 47 52 57 57 63 69 75 75 81 81 87		19	1

• 25-piece HSS-G ProBox metal drill bit set, DIN 338, 135°

Dismecker (D) mm	Wor	Telle length mm	i dineusion mm	Pari	Anancia.	"Ilmun order quer
Product properties			Ordering inforn	nation		
1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0	12 18 24 30 33 39 43 47 52 57 57 63 69 75 75 81 81 87 94 94 101 101	200.0 x 115.0 x 58	2 608 587 017	25	1	



### **METAL DRILL BITS HSS-CO**



- ► Suitable for alloyed and non-alloyed steel up to a tensile strength of 1000 N/mm², stainless steel V2A/V4A, cast iron, cast steel, acid and heat-resistant steels
- ▶ Precision drill bits that are resistant to heat and wear
- ► For use in drill stands or in pillar drills

### Metal drill bit sets HSS-Co (cobalt alloy), DIN 338

• 19-piece ProBox metal drill bit set HSS-Co (cobalt alloy), DIN 338





Product pro	perties		Orde	ring information			
1.0	12	-	172.0 x		19		1
1.5	18		115.0 x				
2.0	24		42				
2.5 3.0	30 33						
3.5	39						
4.0	43						
4.5	47						
5.0	52						
5.5	57						
6.0	57						
6.5	63						
7.0	69						
7.5 8.0	69 75						
8.0	75 75						
9.0	81						
9.5	81						
10.0	87						

• 25-piece HSS-Co (cobalt alloy) ProBox metal drill bit set, DIN 338, 135°



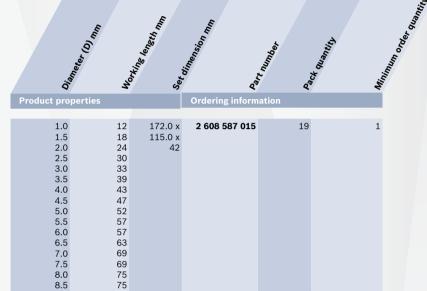
1.0	12	-	200.0 x	2 608 587 018	25	1
1.5	18		115.0 x			
2.0	24		58			
2.5	30					
3.0	33					
3.5	39					
4.0	43					
4.5	47					
5.0	52					
5.5	57					
6.0	57					
6.5	63					
7.0	69					
7.5	69					
8.0	75					
8.5	75					
9.0	81					
9.5	81					
10.0	87					
10.5	87					
11.0	94					
11.5	94					
12.0	101					
12.5	101					
13.0	101					

#### **Metal drill bit sets HSS-TiN (titanium coating)**

 Metal drill bit sets HSS-TiN (titanium coating) DIN 338

### Metal drill bits HSS-TiN, DIN

• Suitable for alloyed and nonalloyed steel up to tensile strength of 900 N/mm² Malleable Cast Iron, Sintered Iron, New Silver, Copper, Bronze and Hard Plastics such as Perspex.





E	9.0 9.5 10.0	81 81 87	

•25-piece ProBox metal drill bit set HSS-TiN (titanium coating)



1.0	12	200.0 x	2 608 587 019	25	1
1.5	18	115.0 x			_
2.0	24	58			
2.5	30				
3.0	33				
3.5	39				
4.0	43				
4.5	47				
5.0	52				
5.5	57				
6.0	57				
6.5	63				
7.0	69				
7.5	69				
8.0	75				
8.5	75				
9.0	81				
9.5 10.0	81 87				
10.0	87				
11.0	94				
11.5	94				
12.0	101				
12.5	101				
13.0	101				



### **GBH 2000**

Professional

#### Power and speed in a compact combination

Technical data		
Rated power input		600 W
Impact energy		1.7 J
Impact rate at rated s	peed	0 - 4400 bpm
Rated speed		0 - 1400 rpm
Weight		2.3 kg
Carbon brush		1 617 000 525
Drilling range		
Drilling dia. concrete	, hammer drill bits	4 - 20 mm
Max. drilling diamete cutters	r masonry, core	68 mm
Max. drilling diameter steel		13 mm
Max. drilling diameter wood		30 mm
Scope of supply	0 611 25A 4K6	
	Depth gauge	

Carrying case











#### **User benefits:**

- Robust block pot, stacked construction for superior reliability and durability
- Enhanced versatility for common chiseling tasks
- Compact and 2.3 kg for comfortable and handy operation. Suitable for overhead applications

#### **Rotary hammer SDS-Plus**



Technical data	
Rated power input	790 W
Impact energy	2.7 J
Impact rate at rated speed	0 - 4200 bpm
Rated speed	0 - 930 rpm
Weight	2.8 kg
Carbon brush	1 617 000 525
Drilling range	
Max. drilling diameter masonry, core cutters	68 mm
Drilling dia. concrete, hammer drill bits	6 - 24 mm
Max. drilling diameter steel	13 mm
Max. drilling diameter wood	30 mm

Scope of supply	0 611 272 1L1
	Depth gauge
	Auxiliary handle
	Carrying case

#### **Rotary hammer SDS-Plus**



Technical data	
Rated power input	790 W
Impact energy	2.7 J
Impact rate at rated speed	0 - 4200 bpm
Rated speed	0 - 930 rpm
Weight	2.9 kg
Carbon brush	1617014134
Drilling range	
Max. drilling diameter steel	13 mm
Max. drilling diameter wood	30 mm
Drilling dia. concrete, hammer drill bits	6 - 24 mm
Max. drilling diameter masonry, core cutters	68 mm

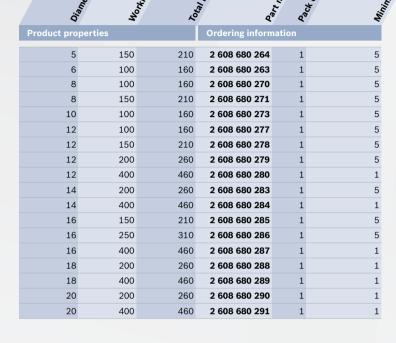
#### Scope of supply 0 611 273 0L1

Depth gauge
Auxiliary handle
Quick change chuck
Carrying case

#### Hammer drill bit SDS-plus-1

- · Suitable for masonry and concrete
- Appropriate for all Rotary hammers with SDS-plus holder





**Rotary hammer SDS-Plus** 



Impact energy	2.7 J
Impact rate at rated speed	0 - 4000 bpm
Rated speed	0 - 900 rpm
Weight	2.9 kg
Carbon brush	
Drilling range	
Drilling dia. concrete, hammer drill bits	4 - 26 mm
Opt. appl. range concrete, hammer drill bits	8 - 16 mm
Drilling diameter in concrete with core cutters	68 mm
Max. drilling diameter masonry, core cutters	68 mm
Max. drilling diameter in steel	13 mm
Max. drilling diameter in wood	30 mm

Scope of supply	0 611 2A4 070
	Depth gauge
	Auxiliary handle
	Quick change chuck
	Carrying case





### **GBH 2-28 F**

Professional

#### Top performance with intelligent KickBack Control

Technical data	
Rated power input	880 W
Impact energy	3.2 J
Impact rate at rated speed	0 - 4000 bpm
Rated speed	0 - 900 rpm
Weight	3.1 kg
Carbon bruch	

Carbon brush	
Drilling range	
Drilling dia. concrete, hammer drill bits	4 - 28 mm
Opt. appl. range concrete, hammer drill bits	8 - 16 mm
Drilling diameter in concrete with core cutters	68 mm
Max. drilling diameter masonry, core cutters	68 mm
Max. drilling diameter in steel	13 mm
Max. drilling diameter in wood	30 mm

#### Scope of supply 0 611 267 6P0

Depth gauge
Auxiliary handle
Quick change chuck
Carrying case













#### **User benefits:**

- Best performance in its class with improved power
   Increased user protection with KickBack Control (KBC) in order to minimise the
- Active vibration damping with counter oscillator for minimal vibration levels

#### **Rotary hammer SDS-Plus**



Technical data	
Rated power input	900 W
Impact rate at rated speed	0 - 3600 bpm
Impact energy	4.2 J
Weight	4.7 kg
Rated speed	0-800 rpm
Carbon brush	1 614 321 079
Drilling range	
Drilling dia. concrete, hammer drill bits	6 - 32 mm
Opt. appl. range concrete, hammer drill bits	14 - 25 mm
Max. drilling diameter masonry, core	90 mm

Coope	Ecumply	0 611 332	17
a ocope o	SUDDIV	0 011 332	

Quick change chuck
Auxiliary handle
Depth gauge
Carrying case



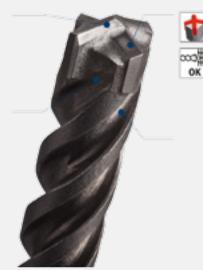


SDS-plus-5X
Efficient drilling and resistant to rebar

#### Centering tip

for a deep and stable centering





#### 4-cutter

The 4-cutter geometry prevents jamming in rebar. The drill bit tip does not break off.

#### 4-flute design

Fast dust removal for higher drilling speed and less wear.

#### Hammer drill bit SDS-plus-5X

- · Suitable for masonry, concrete and reinforced concrete
- · Appropriate for all Rotary hammers with SDS-plus holder

		Wo.	To.	Tallength (L.2) mm	Pack quanticy	Minimum order On.
Proc	duct pro	perties	بخ	Ordering inform		Mini
Pack	of 1					
	6.00	100	160	2 608 833 778	1	10
	8.00	100	160	2 608 833 789	1	10
	8.00	150	210	2 608 833 790	1	10
	10.00	100	160	2 608 833 798	1	10
	10.00	200	260	2 608 833 800	1	10
	12.00	100	160	2 608 833 807	1	10
	12.00	150	210	2 608 833 808	1	10
	12.00	200	260	2 608 833 809	1	10
	12.00	400	460	2 608 833 812	1	5
	14.00	200	260	2 608 833 818	1	10
	16.00	150	210	2 608 833 825	1	10
	16.00	250	310	2 608 833 827	1	5
	16.00	400	460	2 608 833 829	1	5

#### Hammer drill bit SDS-plus-5X



Diameter (D) mm	Working Gnoss	Total 1		Ainuenb Poed	Minimum order quantity
Product properties			Ordering inforn	nation	
10	450	222			
18	150	200	2 608 836 631	1	5
18	250	300	2 608 836 632	1	1
18	400	450	2 608 836 633	1	1
18	550	600	2 608 836 634	1	1
20	150	200	2 608 836 639	1	5
20	250	300	2 608 836 640	1	1
20	400	450	2 608 836 641	1	1
22	200	250	2 608 836 644	1	5
22	400	450	2 608 836 645	1	1
24	200	250	2 608 836 647	1	1
24	400	450	2 608 836 648	1	1
25	400	450	2 608 836 650	1	1
26	400	450	2 608 836 652	1	1

• 3-piece SDS-plus-5X hammer drill bit set





#### Flat chisel SDS-plus 250 x 20 mm

• Flat chisel



#### **Pointed chisel SDS-plus**

· Pointed chisel



#### **Flat chisel SDS-plus**

• Flat chisel, Long Life with 30% longer lifetime and 15% higher material removal rate



250	20	2 609 390 394	1	1

#### **SDS-Plus chisels**

• Tile chisel, angled, self-sharpening, • Long Life with 30% higher material removal rate



260 40 **2 608 690 091** 1

### Pointed chisel, Long Life, SDS-plus 250 mm

• Long Life with 30% longer lifetime and 15% higher material removal rate



250 - **2 609 390 576** 1 1

#### **Rotary hammer SDS-Max**



Technical data	
Rated power input	1100 W
Impact rate at rated speed	1500 - 2900 bpm
Impact energy	8.5 J
Weight	6.8 kg
Carbon brush	1614321079
Drilling range	

Drilling range	
Drilling dia. concrete, hammer drill bits	12 - 40 mm
Max. drilling diameter masonry, core cutters	90 mm
Max. drilling diameter concrete	40 mm
Max. drilling diameter concrete	40 mm

#### Scope of supply 0 611 269 070

Auxiliary handle
Cleaning cloth
Grease tube
Carrying case



#### Hammer drill bit SDS-max-4

- · Suitable for concrete and masonry
- For use in Rotary hammers with SDSmax holder



Dismeter mn	Working length	Total,	(C) (E) (C) (D) (C)	Aistuent to the control of the contr	Minimun Order Guantity
Product properties			Ordering inform		
16	400	540	2 608 685 861	1	1
18	400	540	2 608 685 863	1	1
20	400	520	2 608 685 865	1	1
22	400	520	2 608 685 867	1	1
25	400	520	2 608 685 869	1	1
28	400	520	2 608 685 871	1	1
30	400	520	2 608 685 873	1	1
32	400	520	2 608 685 875	1	1
35	400	520	2 608 685 876	1	1
40	400	520	2 608 685 877	1	1

#### Hammer drill bit SDS-max-7

- Suitable for concrete and reinforced concrete, limestone, masonry
- For use in Rotary hammers with SDS-max holder
- Working lengths of 200, 400, 600, 800 and 1200 mm
- 12 to 15 mm diameter bits are two-
- · Reusable packaging

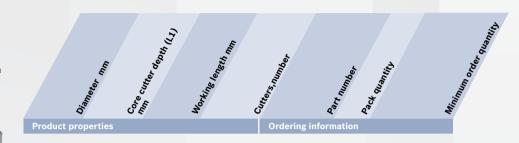


1	1	2 608 586 738	340	200	12
1	1	2 608 586 739	540	400	12
1	1	2 608 586 744	340	200	14
1	1	2 608 586 745	540	400	14
1	1	2 608 586 751	340	200	16
1	1	2 608 586 752	540	400	16
1	1	2 608 586 758	340	200	18
1	1	2 608 586 759	540	400	18
1	1	2 608 586 765	320	200	20
1	1	2 608 586 766	520	400	20
1	1	2 608 586 771	520	400	22
1	1	2 608 586 776	520	400	24
1	1	2 608 586 778	520	400	25
1	1	2 608 586 783	520	400	26
1	1	2 608 586 785	520	400	28
1	1	2 608 586 790	520	400	30
1	1	2 608 586 792	520	400	32
1	1	2 608 586 796	520	400	35
1	1	2 608 586 802	520	400	40

#### **SDS-max-9 Core Cutters,**

#### one-piece

- Suitable for concrete, masonry and limestone
- One-piece design guarantees optimum transfer of the machine's power
- Aggressive work progress and simultaneously very quiet during operation thanks to the asymmetric teeth arrangement



1	1	F 00Y 145 189	6	420	80	45
1	1	F 00Y 145 191	6	420	80	50
1	1	F 00Y 145 195	6	420	80	68

#### **SDS-max-9 Core Cutters,**

#### two-piece, with thread

• Suitable for concrete, masonry, limestone



68	80	108	6	2 608 580 521	1	1

#### SDS-max-9 Natural Stone

#### hammer drill bits

• Suitable for natural stone Reclosable packaging for professionals





#### **Rotary hammer SDS-Max**



Kated power input	1900 W
Impact energy	12.5 J
Impact rate at rated speed	1380 - 2760 bpm
Rated speed	0 - 305 rpm
Weight	8.9 kg
Carbon brush	1 617 014 145
Drilling range	
Drilling range Drilling dia. concrete, hammer drill bits	12 - 45 mm
	12 - 45 mm 20 - 40 mm
Drilling dia. concrete, hammer drill bits Opt. appl. range concrete, hammer	

cutters	125 mm
Scope of supply	0 611 265 070
	Auxiliary handle
	Grease tube
	Machine cloth
	Carrying case

#### **Rotary hammer SDS-Max**



impact energy	100
Impact rate at rated speed	1750 - 2150 bpm
Rated speed	0 - 220 rpm
Weight	11.5 kg
Carbon brush	1 607 000 C3Z
Drilling range	
Drilling dia. concrete, hammer drill bits	12 - 52 mm
Opt. appl. range concrete, hammer drill bits	30 - 50 mm
Drilling dia. concrete, breakthrough drill bits	80 mm
Drilling diameter in concrete with core	150 mm

cutters		150 mm
Scope of supply	0 611 266 170	
	Auxiliary handle	
	Grease tube	
	Machine cloth	
	Carrying case	





Comfortable working
Thanks to low vibration by
adding rubber mounting/
loam padding to the
handles

#### **Demolition hammer SDS-Max**



Technical data	
Rated power input	1100 W
Impact energy	7.5 J
Impact rate at rated speed	2850 bpm
Weight	5.6 kg
Carbon brush	1617014144

Scope of supply 0 611 337 000/070

1 x Pointed chisel

Auxiliary handle

Grease tube

Machine cloth

Carrying case

#### **Demolition hammer SDS-Max**



Grease tube

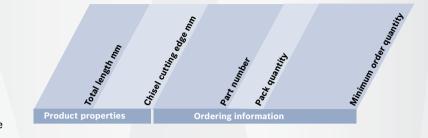






#### **Chisels with SDS-max shank**

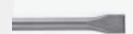
• Spade chisel, self-sharpening, Long Life with 30% higher material removal rate





350 50 **2 608 690 097** 1 1

• Flat Chisel



400	25	2 608 690 141	1	1
400	25	2 608 690 125	10	1

· Pointed Chisel



400	-	2 608 690 142	1	1
400	-	2 608 690 128	10	1

• RTec Sharp flat chisel, self-sharpening, Long Life with 100% higher material removal rate



400	25	2 608 690 124	1	1	
400	25	2 608 690 166	10	1	

• RTec Speed pointed chisel, selfsharpening with 30% higher material removal rate



400	-	2 608 690 167	1	1
400	_	2 608 690 168	10	1



Technical Data	
Rated power input	1750 W
Impact rate at rated speed	1300 bpm
Weight	16.5 kg
Impact energy	41 J
Bit holder	30 mm internal hexagon
Carbon brush	1 617 014 143

Scope of supply 0 611 335 1P0

Carrying case (1 615 438 432)

#### Breaker

Carbon brush

Scope of supply 0 611 30A 0P0

Carton box



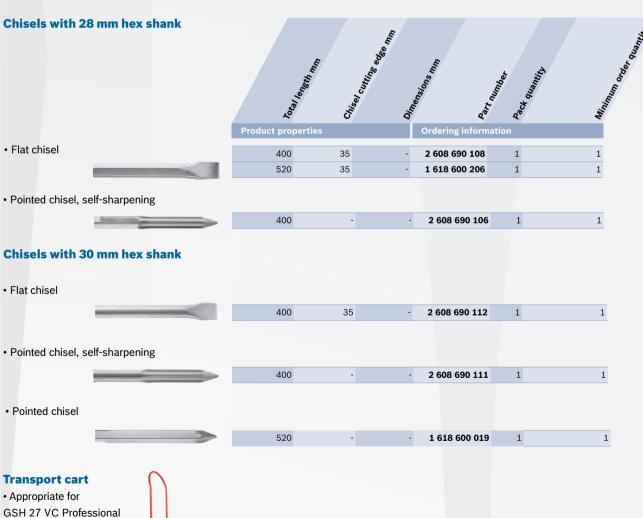
1 617 000 425

1 610 795 007





# ADAPTED ACCESSORIES



1

#### **Diamond drill**



2-GEAR	
Technical data	
Rated power input	2000 W
Weight without cable	5.2 kg
No-load speed	900 - 2800 rpm
Drilling range	180 mm
Tool holder	1 1/4" UNC
Carbon brush	1 607 014 17L
Drilling range, bench-mounted	
Concrete, possible range	180 mm

Scope of supply 0 601 189 870

Adapter dust extraction
Ball valve
Carrying case

#### **Diamond drill**



	Technical data	
	Rated power input	3200 W
	Weight without cable	11.9 kg
	No-load speed	420/820/1250 rpm
	Drilling range	350 mm
	Bit holder	1 1/4" UNC
	Carbon brush	1 607 014 17L
	Drilling range, bench-mounted	
Ì	Concrete, possible range	350 mm

cope of supply 0 601 189 970

Water coupling Carton box

#### **Concrete vibrator**



Technical data	
Rated power input	2200 W
Electric Frequency	50-60 Hz
Nominal frequency vibrations	20000 vpm
Amplitude	4.3 mm
Weight	4 kg
Fitting system of the hose	Eccentric
Security fusible	Available

Scope of supply 0 601 283 1K1

Hose 3.5 m with 35 mm diameter

aunch: July 2018

#### **Diamond drill stand**



Technical data	
Drilling diameter	180 mm
Working length, Z-axis	455 mm
Drill stroke	514 mm
Weight	9.5 kg
Column length	767 mm
Securing, type	Bolted

Scope of supply 0 601 190 100

**Diamond drill stand** 



Technical data	
Drilling diameter	350 mm
Working length, Z-axis	550 mm
Drill stroke	580 mm
Weight	12.6 kg
Column length	955 mm
Securing, type	Bolted

Scope of supply 0 601 190 200

Adapter for diamond drill GDB 350 WE

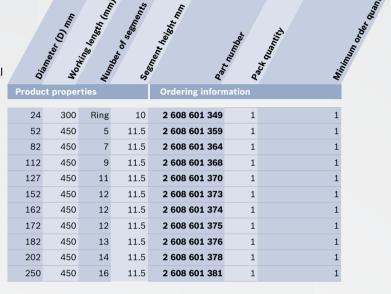


### ADAPTED ACCESSORIES

### Diamond wet core cutters G 1/2" and 1 1/4" UNC Best for Concrete

• Universal segment for concrete. Very high cutting performance and long life.

Note: can only be used in machines designed for wet drilling. Use Bosch extractor GAS 35 M AFC or GAS 55 M AFC Professional for extraction.



#### Fixing sets (Brick)

- 6-piece fixing set
- Special design for natural and artificial stone.





#### Fixing sets (Concrete)

- 27-piece fixing set
- Special design for concrete and hard stone.



[ ] g	16	2 608 002 000	27	

- 50 -piece set of fixings
- · Special design for concrete and hard stone.



16	2 608 002 001	50	1





**Impact wrench** 

Technical data

Torque, max. (hard screwdriving

applications)		
Torque, max. (soft s applications)	300 Nm	
Weight without cabl	5.7 kg	
Bit holder		3/4" external square
Carbon brush		3 607 014 012
Screwdriving		
Screw diameter		max. M 24
Scope of supply	0 601 434 103	
	Auxiliary handle	

Hanging loop Carrying case





Technical data	
Rated power input	920 W
Torque, max. (hard screwdriving applications)	1000 Nm
Torque, max. (soft screwdriving applications)	500 Nm
Weight without cable	7.3 kg
Bit holder	1'' external square
Carbon brush	3 607 014 012
Screwdriving	
Screw diameter	max. M 30
Scope of supply 0 601 435 103	

Auxiliary handle

### **Adapted** accessories

3.2 kg

3 607 014 012

max. M 18

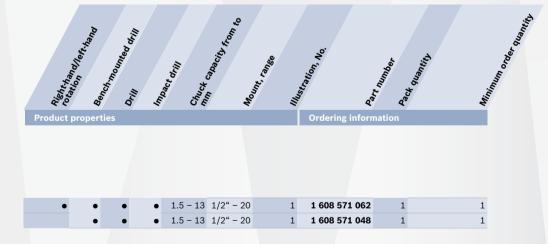
#### Keyed chucks up to 13 mm

Scope of supply 0 601 444 000

Weight without cable

Carbon brush

Screwdriving



#### Keyed chucks up to 16 mm



3 - 16 5/8" - 16 1 608 571 056

#### Keyless chuck with adapter 1.5 - 13 mm, SDS-plus

- Keyless chuck with adapter
- Appropriate for GBH 2-24 DF; GBH 2-26 DFR;

GBH 2-28 DFV; GBH 3-28 DFR; GBH 4-32 DFR; GBH 36 VF-LI Professional



#### SDS-plus keyless chuck SDS-plus

- SDS-plus keyless chuck
- Appropriate for GBH 2-24 DF; GBH 2-26 DFR; GBH 2-28 DFV; GBH 3-28 DFR; GBH 4-32 DFR; GBH 36 VF-LI Professional





# **Cutting and grinding**

### **Bosch Grinders:** more endurance, better handling

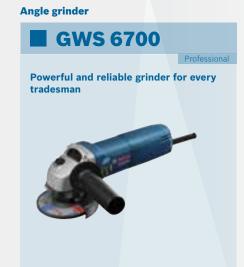
Large and small angle grinders from Bosch excel due to their powerful motors, good handling and low weight. And this is in every power class. What's more, Bosch angle grinders stand for long lifetime and a high level of robustness – even in the toughest work conditions.

You will find the right tool and accessory for every application in our comprehensive product range.

Working with metal requires durable tools. Bosch Professional has developed a line of grinders with the versatility and strength that meets the needs of professional craftspeople and users working in the metal industry.

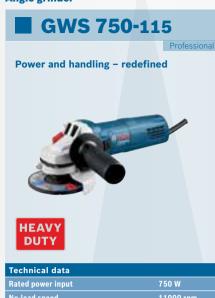






	12000 rpm		
Grinding spindle thread			
	115 mm		
	Slide side switch		
	0 601 375 6L0		
0 601 375 6L1			
Auxiliary handle			
Backing flange			
Locking nut			
Protective guard			
	0 601 375 6L1 Auxiliary handle Backing flange		

### **Angle grinder**



tated power input	7 50 W
lo-load speed	11000 rpm
Grinding spindle thread	M 14
Disc diameter	115 mm
witch type	Slide side switch
arbon brush	1 619 P11 715
Scope of supply	0 601 394 070
Scope of supply	0 601 394 070 Auxiliary handle
Scope of supply	
Scope of supply	Auxiliary handle
Scope of supply	Auxiliary handle Backing flange

#### Angle grinder



Auxiliary handle Locking nut

### **Adapted** accessories

### **Cutting discs for Metal**

- · Cutting discs for metal with good perfomance at an attractive price
- · Appropriate for hand-held Angle grinders
- Maximum circumferential speed: 80 m/s (depending on rpm and disc diameter)

#### **Standard for metal cutting discs**

- · Appropriate for chop saws/stationary pendulum cut-offgrinders
- Maximum drive power 3 hp/2.4 kW With depressed centre



Specification	Diameter mm	Bore of america man	refress mm	ock quantity Minimum order quantity
Product properties			Ordering information	
A 30 SBF	115	22.23 2.5	<b>2 608 603 159</b> 1	25
A 30 SBF	125	22.23 2.5	<b>2 608 603 160</b> 1	25
A 30 SBF	180	22.23 3.0	<b>2 608 603 161</b> 1	20
A 30 SBF	230	22.23 3.0	<b>2 608 603 162</b> 1	25

### **Cutting discs for Metal**

### Expert for Metal cutting disc with depressed centre A 30 S BF

- Cutting discs for metal for high requirements
- Appropriate for hand-held angle grinders
- Maximum circumferential speed:
   80 m/ (depending on rpm and disc diameter)





A 30 S BF	115	22.23	2.5	2 608 600 005	1	25
A 30 S BF	180	22.23	3.0	2 608 600 316	1	25
A 30 S BF	230	22.23	3.0	2 608 600 226	1	25

#### Expert for Metal grinding disc with depressed centre A 30 T BF

- · Grinding discs for metal for high requirements
- · Appropriate for hand-held Angle grinders
- · Maximum circumferential speed: 80 m/s (depending on rpm and disc diameter)



A 30 T BF	115	22.23	6.0	2 608 600 218	1	10
A 30 T BF	180	22.23	6.0	2 608 600 315	1	10
A 30 T BF	230	22.23	6.0	2 608 600 228	1	10

### **Cutting discs for INOX**

- Cutting discs for inox with good performance at an attractive price
- Appropriate for hand-held Angle grinders
- Maximum circumferential speed: 80 m/s (depending on rpm and disc diameter) Fe/S/CI < 0.1%

#### **Standard for INOX cutting discs**

- Straight
- Rapido, fast and clean cuts without burr formation or blue discolouration





### **Cutting discs for INOX**

- · Cutting discs for inox with good performance at an attractive price
- Appropriate for hand-held Angle grinders
- Maximum circumferential speed: 80 m/s (depending on rpm and disc diameter)
   Fe/S/CI < 0.1%</li>

Expert for Inox - Rapido straight cutting disc AS





Ś	recification Oi.	aneter mn	Tr. Tr.	Toness mm	Pack que	Minim	The state of the s
Product pro	perties			Ordering infor	mation		
AS 60 T INOX BF	115	22.23	1.0	2 608 600 545	1	25	
AS 60 T INOX BF	125	22.23	1.0	2 608 600 549	1	25	
AS 60 T INOX BF	180	22.23	1.6	2 608 600 710	1	25	
AS 46 T INOX BF	230	22.23	1.9	2 608 603 407	1	25	
AS 46 T INOX BF	230	22.23	2.0	2 608 600 096	1	25	

### **Grinding discs for Metal**

#### **Standard for Metal grinding discs**

- Grinding discs for metal with good performance at an attractive price
- · Appropriate for hand-held angle grinders
- Maximum circumferential speed: 80 m/s (depending on rpm and disc diameter)



٠,	~	~		~	•	~
Product pro	perties			Ordering infor	mation	
A 24 PBF	115	22.23	6.0	2 608 603 181	1	10
A 24 PBF	125	22.23	6.0	2 608 603 182	1	10
A 24 PBF	180	22.23	6.0	2 608 603 183	1	10
A 24 PBF	230	22.23	6.0	2 608 603 184	1	10

#### Wire brushes for angle grinders and straight grinders with thread M10 / M14

- · Wire cup brush knotted wire
- Suitable for heavy duty cleaning work on medium to large metal surface, such as removing heavy rust, underseal, paint or varnish Appropriate for angle grinders with M10 or M14 thread and GGS 6 S

heavy Meta

Professional





Diameter mm	Wie Hichess mm	Mar. speed ton Brush	Thead M	anete frides, min. Par number	Pack quantity	Minimun order Quantity
Product properties				Ordering information		
100	0.8	8	14 180	1 608 614 002	1	1

#### Wire cup brush - crimped wire

• Suitable for light to medium duty cleaning on medium to large metal surfaces, such as removing coatings, removing rust, cleaning formwork boards and facings, roughing, matt sanding, paint stripping.

Appropriate for all angle grinders with M14 thread and GGS 6 Professional



Dismeter mm	Wire thichess mm	Max, Spead Dr.	Brush width mn Three	sad M. For angle Brides and Caneter (mm) 5- min.	Par number	Antwent to a	Minimum order Quantity
Product properties				Orderi	ng information		
100	0.5	8500	- 14	180 <b>1 608</b>	614 011	1	1

#### **Fibre-Sanding Disc Expert for Metal**





Disc oftmeter	Bore diameter m.	Gris.	Max speed rom	Par number	Pack tuantities	Minimum Order O.
Product propertie	es .		Orde	ring informat	ion	
115	22.23	36 1	.3300 <b>2 608</b> (	608 N99	1	50
115	22.23	60 1	.3300 <b>2 608</b>	608 P00	1	50
115	22.23	80 1	.3300 <b>2 608</b>	608 P01	1	50
180	22.23	60	8500 <b>2 608</b>	608 P12	1	50
180	22.23	80	8500 <b>2 608</b>	608 P13	1	50

#### **Backing pads**

- Backing pad
- M14 flange thread, max. speed 13,300 RPM



90	merer mm	Ase munuse.	Tineon, W	inmun order quantity
Product properties	Ordering informa	tion		
115	2 608 601 005	1	1	

#### **Backing pads**

- Backing pad
- M14 flange thread, max. speed 8500 RPM



180 2	2 608 601 209	1	1

#### Flap discs X433, Standard for Metal









#### Flap disc X571, Best for Metal

- Especially suitable for working on stainless steel, steel, cast iron and sheet steel
- Powerful thanks to zirconia/semi-friable aluminium oxide. Fully synthetic resin bonded, sturdy X-cloth
- · Consistently high material removal rate and long lifetime
- Flap disc on carrier plate made of glass fibre
- $\bullet$  Angled version for working on edges/welded seams and surface sanding at a work angle of 15-25°









ä	s dismeter IIII.	e diameter mm Gri	y. W	· Speed APM	Poct quar	Aigur Mari	vinnen order quantity
Product pro	perties			Ordering infor	mation		
115	22.23	40	13300	2 608 605 450	1	10	
115	22.23	60	13300	2 608 605 451	1	10	
115	22.23	80	13300	2 608 605 452	1	10	
115	22.23	120	13300	2 608 607 319	1	10	



Technical data	
Rated power input	1500 W
No-load speed	9300 rpm
Grinding spindle thread	M 14
Wire cup brush, diameter	125 mm
Weight	2.6 kg
Carbon brush	1 607 000 V37
Comp. of oursely 0 604 776 070	

Carbon brush 1 607 000 V37

Scope of supply 0 601 776 070

Clamping flange





For more details about GBR 15 CA check our How to video on our channel Bosch Professional Africa



#### **Diamond grinding head Standard for Concrete Turbo**

- Suitable for grinding down thick concrete layers
- · Segments sintered
- The continuous turbo grinding ring produces fine grinding results for finishing work on building materials such as concrete
- · Maximum unbalance of 50 g\*mm for vibration-free working





#### **Diamond grinding head Standard for Concrete**

- Suitable for grinding down thick concrete layers
- · Segments sintered
- One segment row
- · Maximum unbalance of 50 g\*mm for vibration-free working





#### **Diamond grinding head Standard for Universal Turbo**

- The Turbo shaped segment provides great grinding performance over a wide variety of surfaces. It helps eliminating scratching and provides the first step in polishing applications.
- Economical solution for grinding or polishing concrete, granite and many other materials



125	22.23	5.0	2 608 601 574	1	1	



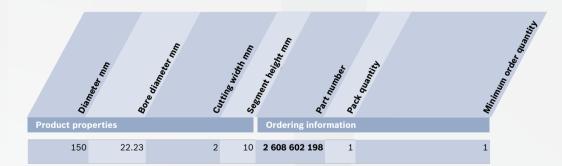


#### **Diamond cutting disc Standard for Concrete**

- The low-cost diamond cutting disc that is a problem solver in concrete.
- Sintered diamond cutting segments.

#### standard **Concrete**







#### **GWS 2000-180**

Performance that meets reliability, and your budget.





Technical data	
Rated power input	2000 W
No-load speed	8500 rpm
Grinding spindle thread	M 14
Disc diameter	180 mm
Switch type	Tricontrol switch
Weight	5.0 kg
Carbon brush	1 607 014 171

0 601 8B7 0P0 Scope of supply Auxiliary handle Backing flange Protective guard Two-hole spanner Carton box

#### Large angle grinder

#### **GWS 20-230 H**

The compact and lightweight tool





Technical data	
Rated power input	2000 W
No-load speed	6600 rpm
Grinding spindle thread	M 14
Disc diameter	230 mm
Switch type	Tricontrol switch
Weight	5.3 kg
Carbon brush	1 607 014 171

Scope of supply 0 601 850 L02

Auxiliary handl Backing flange Locking nut Protective guard Two-hole spanner

#### Large angle grinder









Scope of supply

Technical data	
Rated power input	2200 W
No-load speed	8500 rpm
Grinding spindle thread	M 14
Switch type	Tricontrol switch
Disc diameter	180 mm
Weight	5.0 kg
Carbon brush	1 607 014 171

0 601 851 XP0 Auxiliary handle Backing flange Locking name
Locking nut
Protective guard
Two-hole spanner
Carton box

#### Large angle grinder



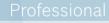
### **GWS 2200-230**

#### Highest power output per kilogram weight!

Technical data Rated power input 2200 W No-load speed 6500 rpm **Grinding spindle thread** Disc diameter 230 mm Switch type Weight 1607014171 Carbon brush Scope of supply 0 601 852 XP0 **Auxiliary handle** Backing flange









#### **User benefits:**

• Powerful 2200 W Champion motor – for fast work progress

Locking nut Protective guard Two-hole spanner

- Anti-rotation protective guard reliably protects the user if the grinding disc breaks
- Armoured coils that protect the motor against sharp grinding dust ensure long lifetime

ch: June 2018



Carbon brush

Scope of supply



#### Large angle grinder



0 601 8A6 0L0

Backing flange

Two-hole spanner

Locking nut

Scope of supply



For more details about GWS 26-230 check our How to video on our channel Bosch Professional Africa

## **Adapted** accessories

1 607 014 171

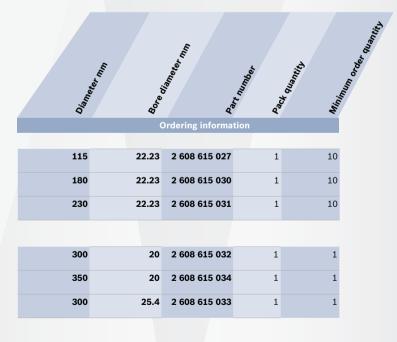
0 601 884 1P3

Two-hole spanner

Locking nut

**Diamond Cutting Disc ECO for Universal** 





#### **Diamond cutting discs Standard for Universal**

- For hard materials such as granite, natural stone.
- The low-cost diamond cutting disc that is a problem solver in hard materials.
- Directly sintered cutting rim.
- \* With reduction ring.

#### standard **Universal**





#### **Diamond cutting disc Standard for Universal**

- The low-cost diamond cutting disc that is a problem solver in all building materials.
- · Sintered diamond cutting segments.

#### standard Universal





ä	anele mn	of elameter man	Se.	Sment height mm	ort number D.	eck Outantity. Mr.	minum order o.
Product pro				Ordering info	rmation		
115	22.23	2.0	10	2 608 615 057	1	1	
125	22.23	2.0	10	2 608 615 059	1	1	
180	22.23	2.4	10	2 608 615 063	1	1	
230	22.23	2.6	10	2 608 615 065	1	1	

#### **Diamond cutting disc Standard for Universal**

- The low-cost diamond cutting disc that is a problem solver in all building materials.
- Sintered diamond cutting segments.
- \*With reduction ring.
- \*\*Laser-welded diamond cutting segments for large diameters.

#### standard Universal



300	22.23	3.3	10	2 608 615 067	1	1
300	20	3.3	10	2 608 615 068	1	1
350	20	3.3	10	2 608 615 070	1	1
450	25.40	3.6	10	2 608 615 074	1	1

#### **Diamond cutting disc Standard for Universal Turbo**

- The low-cost solution in all building materials with clean cut edges.
- · Sintered cutting rim.

#### standard Universal



1	1	2 608 602 393	10	2	22.23	115
1	1	2 608 602 396	10	2.5	22.23	180
1	1	2 608 602 397	10	2.5	22.23	230

#### **Diamond cutting disc Standard for Concrete**

- The low-cost diamond cutting disc that is a problem solver in concrete.
- · Sintered diamond cutting segments.



ä	ameter mm	Te dimeter mm	oring wieth mm	Sment height mm	ar number	Ailuent X	Minimum order o
Product pro				Ordering	informat	tion	
115	22.23	1.6	10	2 608 602 196	1		1
180	22.23	2	10	2 608 602 199	1		1
230	22.23	2.3	10	2 608 602 200	1		1

standard Concrete





350	20/25.40*	2.8	10	2 608 602 544	1	1
400	20/25.40*	3.2	10	2 608 602 545	1	1

#### **Diamond cutting disc Standard for Ceramic**

- For clean cut edges in ceramic tiles. The low-cost solution for all-round use in tiles.
- · Sintered cutting rim.

#### standard & Ceramic





115	22.23	1.6	7	2 608 602 201	1	1
125	22.23	1.6	7	2 608 602 202	1	1
180	22.23	1.6	7	2 608 602 204	1	1
230	22.23	1.6	7	2 608 602 205	1	1

#### **Diamond cutting disc Standard for Marble**

- The low-cost solution for marble, limestone and prespex with clean cut edges.
  Electroplated cutting rim.

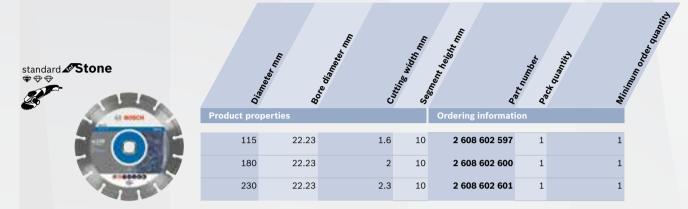
#### standard Marble



115	22.23	2.2	3	2 608 602 282	1	1
230	22.23	2.8	3	2 608 602 283	1	1

#### **Diamond cutting discs Standard for Stone**

- For hard materials such as granite, natural stone.
- The low-cost diamond cutting disc that is a problem solver in hard materials.
- · Sintered diamond cutting segments.



#### **Diamond cutting discs Standard for Stone**

- · For hard materials such as granite, natural stone.
- The low-cost diamond cutting disc that is a problem solver in hard materials.
- · Directly sintered cutting rim.
- \* With reduction ring.



1	1	2 608 602 602	10	3.1	20/25.40*	300
1	1	2 608 602 603	10	3.1	20/25.40*	350

#### **Diamond cutting discs Standard for Asphalt**

- The all-rounder in all building materials. The successful combination of long life with 12 mm segment height and performance enables effortless cutting.
- · Laser-welded diamond cutting segments.
- \*With reduction ring.

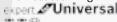




350	20/25.40*	3.2	10	2 608 602 625	1	1
400	20/25.40*	3.6	10	2 608 602 626	1	1
450	25.40	3.2	10	2 608 602 627	1	1

#### **Diamond cutting discs Expert for Universal**

- The all-rounder in all building materials. The successful combination of long life with 12 mm segment height and performance enables effortless cutting.
- Laser-welded diamond cutting segments.
- \*With reduction ring.







350	20.00/25.40*	3.2	12	2 608 602 571	1	1
400	20.00/25.40*	3.2	12	2 608 602 572	1	1



Technical Data	
Rated power input	350 W
Grinding wheel diameter	150 mm
No-load speed	3000 rpm
Grinding wheel widths	20 mm
Grinding wheel bore	20 mm
Weight	10 kg

Scope of supply 0 601 27A 3L0

Grinding wheel, normal grit, grit 24
Grinding wheel, normal grit, grit 60
Carton box

#### **Double-Wheeled Bench Grinder**



Technical Data	
Rated power input	600 W
Grinding wheel diameter	200 mm
No-load speed	3600 rpm
Grinding wheel widths	25 mm
Grinding wheel bore	32 mm
Weight	15 kg
0 ( ) 0004 074 44	•

Scope of supply 0 601 27A 4L0

Grinding wheel, normal grit, grit 24
Grinding wheel, normal grit, grit 60
Carton box





## Adapted accessories

#### **Grinding wheels for double-wheeled bench grinders**

- Aluminium oxide
- With coarse grit: Suitable for pre-grinding of hardned and non-hardened steel, wood chisels, planer blades, chisels, axes, etc
- Creamic bonding, aluminium oxide, cylindrical



	Specification	Disc clamet.	Thicknig.	Bore dia	meter mm Grit	, de	Ast manes	Minimum order quantity.
	Product properti	es				Ordering i	information	
ı								
	A24 Q4 V6	150	20	20	24	1 609 201 649	1	1
	A24 P4 V6	200	20	20	60	1 609 201 650	1	1





#### **Tradesmen Range**

The Bosch tradesmen's range offers German engineering in the form of rugged, powerful, and reliable power tools. They are perfect for tradesmen looking for superior quality that fits their budget



#### **Heavy duty**

The Heavy Duty product range, designed to make your every heavy duty task easier by providing the optimum solution: Power, Performance & Robustness.



Technical Data	
Rated power input	1300 W
Disc bore diameter	20 mm
No-load speed	12000 rpm
Disc diameter	110 mm
Cutting depth (90°)	34 mm
Cutting depth (45°)	22 mm
Weight	2.8 kg

Scope of supply 0 601 36A 2K0

Clamping bolt
Clamping flange
Mounting flange
Allen key
Ring spanner
Carton box

#### Nibbler



Technical data	
Rated power input	750 W
Material that can be processed	Steel up to 400 N/ mm² at 1.6 mm
Cutting track width	5 mm
Stroke rate under load	2100 spm
Stroke rate at no load	2600 spm
Cutting capacity in steel (400 N/mm²), max.	1.6 mm
Weight	1.8 kg

Scope of supply

0 601 529 400

Die plate

Punch

Carton box

#### Shear



Technical data	
Rated power input	500 W
Material that can be processed	Steel up to 400 N/ mm² at 1.6 mm
Stroke rate under load	3500 spm
Stroke rate at no load	5000 spm
Cutting capacity in steel (400 N/mm²), max.	1.6 mm
Weight	1.8 kg
Carbon brush	3 604 321 039

Scope of supply 0 601 500 403

Allen key
2 blades
Carton hox

#### Shear



Technical Data	
Rated power input	500 W
Material that can be processed	Steel up to 400 N/mm <sup>2</sup> at 2.8 mm
Stroke rate under load	1500 spm
Stroke rate at no load	2400 spm
Cutting capacity in steel (400 N/mm²), max.	2.8 mm
Weight	2.7 kg

Scope of supply 0 601 506 103/142

Alignment gauge
Allen keys 2.5 & 5

Blade
Carton box

#### **Polisher**



1400 W	
750 - 3000 rpm	
M 14	
180 mm	
2.5 kg	
1 607 014 176	
	750 - 3000 rpm M 14 180 mm 2.5 kg

Scope of supply 0 601 389 073

Auxiliary handle

Backing pad

1 x Lambswool bonnet

Carton box







#### **Lambswool bonnets for polishers**

- Lambskin disc
- •Polishing old varnish after surface sanding





#### Polisher







### **GGS 5000 L**

Professional

#### Superior handling for grinding applications

Technical data						
Rated power input	500 W					
No-load speed	33000 rpm					
Bit holder	Collets up to 8 mm diameter					
Weight	1.4 kg					
Spindle collar diame	eter 41 mm					
Carbon brush	1 607 014 145					
Scope of supply	0 601 224 170					
	Collet Chuck					
	2 x single head open end wrench					



#### **User benefits:**

- Robust 500W motor for powerful grinding applications
- Handy grip design for comfortable handling and superior control
- Optimized air vents for effective cooling

#### Straight grinder



Technical data	
Rated power input	650 W
No-load speed	30000 rpm
Bit holder	Collets up to 8 mm diameter
Spindle collar diameter	43 mm
Weight	1.6 kg
Max. grinding tool diameter	50 mm
Carbon brush	1 607 014 176

#### Scope of supply 0 601 221 070

Spanner 13 mm
Spanner 19 mm
Collet chuck
Carton box



### Metal cut-off saw **GCO 200** Professional An excellent investment on productivity

Technical data		
Rated power input		2000 W
No-load speed		3800 rpm
Saw blade diameter		355 mm
Saw blade bore		25.4 mm
Weight		17 kg
Carbon brush		1 607 014 171
Scope of supply	0 601 B38 0P0	
	Cutting disc	
	Carton box	

#### **User benefits:**

- High Cutting Efficiency
- High overload capacity
- Stability even on uneven surfaces Robust base with rubber feet

#### **Metal cut-off saw**



Technical data	
No-load speed	1500 rpm
Rated power input	2000 W
Cutting capacity at rectangle 0°	158 x 80 mm
Saws blade diameter	305 mm
Weight	20 kg
Carbon brush	1 607 014 171

Scope of supply 0 601 B28 070

#### Metal cut-off saw



Professional

Redefining power in 14" cut-off saws



Technical data		
Rated power input		2400 W
No-load speed		4800 rpm
Cutting disc diameter		355 mm
Cutting disc bore		25.4 mm
Weight		17.0 kg
Carbon brush		1 607 014 171
Scope of supply	0 601 B38 0P0	
	Cutting disc	
	Carton box	

#### **User benefits:**

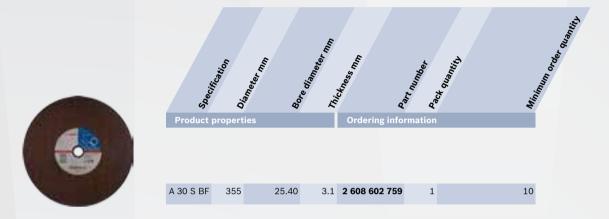
- High overload capacity for the toughest of
- Stable on uneven cutting surfaces



For more details about GCD 12 JL check our How to video on our channel Bosch **Professional Africa** 

### Straight cutting disc for Metal

#### **Standard for Metal straight cutting disc**

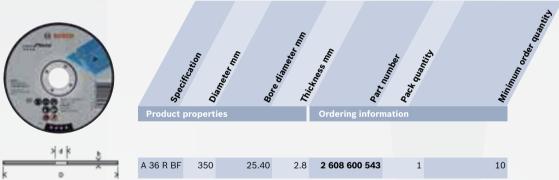


#### **Expert for Metal straight cutting disc**

- Appropriate for chop saws/stationary pendulum action cutters/grinders
- Maximum drive power of 3 bhp/2.4 kW

#### expert Metal





- Appropriate for chop saws / stationary pendulum action cutters/grinders
- Maximum drive power of 3bhp/2.4kw
- Reinforced with 2 outer fabrics



A 36 R BF	300	25.40	2.8	2 608 600 542	1	10

### Woodworking

#### Routers, planers and sanders for visibly good results

Professional surface finishing means clean edges when routing, material removal accurate to the millimeter when planing, and perfect surfaces when sanding. Bosch offers a suitable solution for each of these tasks: power tools that combine power and precision. For you, this means first-class work results without compromises.

### **Bosch professional saws: The highest standard in power and precision**

Bosch's saws excel due to their power, precision and perfect handling. With its latest range of blue saws, Bosch offers you, the woodworking professional, solutions for every imaginable application: jigsaws for precisely cutting parquet or worktops and cordless and corded handheld circular saws for cutting roof beams to length – even in extreme continuous use.

In addition to this, there is the extended sabre saw range of corded and cordless tools for every job.

### **Bosch benchtop saws:** master every requirement

Bosch benchtop saws are versatile and enable flexible use.

They combine power with precision. High-torque motors and an integrated laser guide to enable fast, precise work in any type of wood. The compact design and mobile saw stands ensure convenient use in any location.







Technical data	
Rated power input	400 W
No-load stroke rate	500 - 3100 spm
Weight	1.7 kg
Stroke height	18 mm
Carbon brush	2 604 321 919
Cutting depth	
Cutting depth in wood	65 mm
Cutting depth in steel	a
Cutting depth in Steel	3 mm
Cutting depth in aluminium	12 mm

Scope of supply 0 601 509 290/1L0
Screwdriver
Anti-splinter guard
1 x saw blade
Carton box

#### Jigsaw

Scope of supply



0 601 2A7 0P0

Professional

Carton box

**Jigsaw** 



applications

#### **GST 90 BE**

The sturdy tool for heavy-duty

Technical data	
Rated power input	650 W
No-load stroke rate	500 - 2800 spm
Weight	2.7 kg
Stroke height	26 mm
Carbon brush	2 604 321 941

# Cutting depth Cutting depth in wood 90 mm Cutting depth in aluminium 20 mm Cutting depth in non-alloyed steel 10 mm

## Scope of supply 0 601 58F 072 25 T 144 D blades set Dust extraction set Carrying case Allen key Anti-splinter guard

#### **User benefits:**

- The reliable tool for the toughest jobs
- Long lifetime under extreme conditions thanks to robust SDS saws blade changing system

**HEAVY** 

**DUTY** 

• Professional stacked construction and aluminium housing for long lifetime

#### **Jigsaws**

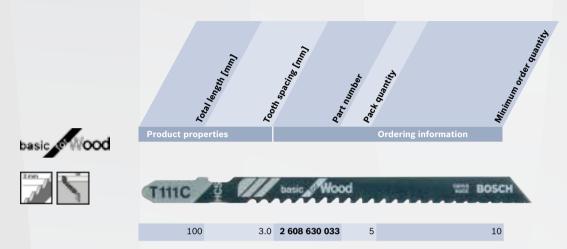


1 x Jigsaw blade T 144 DP

Dust extraction set

#### **Jigsaw blades T 111 C Basic for Wood**

- · HCS, side set, milled
- Softwood (4-50 mm), chipboard, wood core plywood, fibre boards, quick cut



#### Jigsaw blades T 101 B Clean for Wood

- · HCS, ground teeth and taper ground
- · Softwood, chipboard, wood core plywood, fibre boards (3-30 mm)



#### Jigsaw blades T 101 D Clean for Wood

- · HCS, ground teeth and taper ground
- Softwood, chipboard, wood core plywood, fibre boards (3-30 mm)



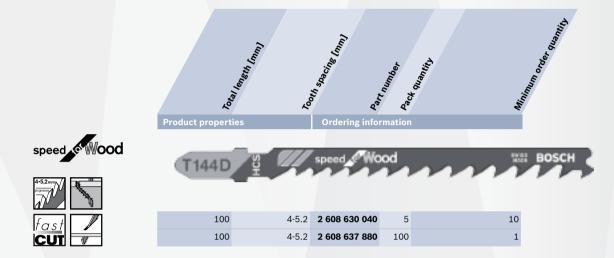
#### Jigsaw blades T 301 CD Clean for Wood

- HCS, ground teeth and taper ground
- Softwoord, chipboards, wood core plywood, fibre boards (10-65 mm)



#### **Jigsaw blades T 144 D Speed for Wood**

- · HCS, side set, ground
- Softwood (5-50 mm), chipboards, wood core plywood, fibre boards



#### **Jigsaw blades T 244 D Speed for Wood**

- · HCS, side set, ground
- Softwood (5-50 mm), chipboards, wood core plywood, fibre boards, especially for curve cuts



#### **Jigsaw blades T 344 D Speed for Wood**

- HCS, side set, ground
- Thick construction timber, softwood (5-100 mm), chipboards, wood core plywood, fibre boards



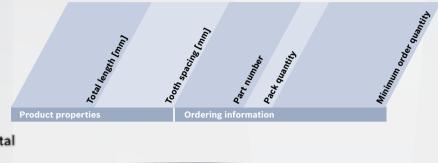
#### **Jigsaw blades T 1044 DP Precision for Wood**

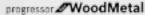
- HCS, side set, ground
- Thick construction timber, softwood (5-100 mm), chipboards, wood core plywood, fibre boards



#### **Jigsaws blade T 345 XF Progressor for Wood and Metal**

- BIM, side set, milled
- Construction timber with nails (<65 mm), wood materials, plastics, sheet metals, pipes/profiles,including aluminium (diameter 3-10 mm)



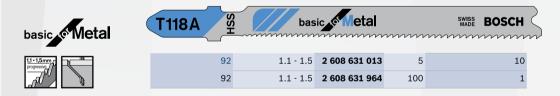






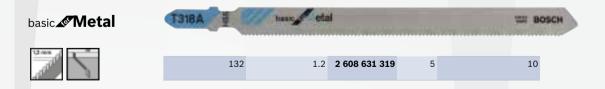
#### Jigsaw blades T 118 A Basic for Metal

- · HSS, wavy set, milled
- Thin sheet metals (1-3 mm)



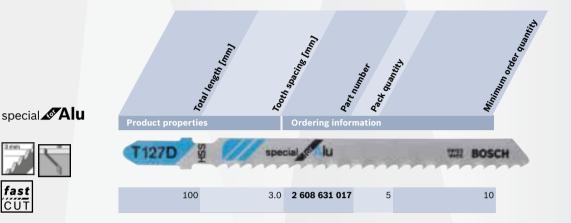
#### **Jigsaw blades T 318 A Basic for Metal**

- · HSS, wavy set, milled
- Thin sheet metals (1-3 mm), pipes + profiles, including aluminium (diameter <65 mm)



#### **Jigsaw blades T 127 D Special for Aluminium**

- · HSS, side set, milled
- Thin to thick sheet metals (3-15 mm), pipes + profiles (diameter <30mm)



for longer service life

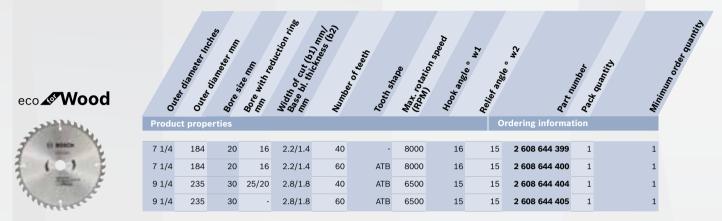
#### Circular saw



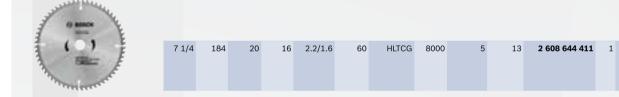
#### Circular saw



#### Circular saw blades for hand-held circular saws

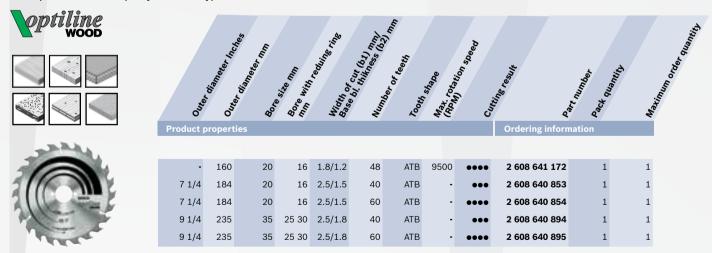


#### eco & Aluminium



#### Circular saw blades for hand-held circular saws

· The precise blade for quality cuts in all types of wood



#### Circular saw blades for hand-held circular saws

• The fast blade for cuts along and across all types of wood.





Outer dismeter Inches	Bore Steen	Mint watering in the season of	Joen State Nax (Mah. Totalo)		Minimum order quantity.
Product properties				Ordering information	
9 1/4 235	30 25	5 2.6/1.8 30	ATB/FT 6500	•• 2 608 640 807 1	1

#### Circular saw blades for hand-held circular saws

• The perfect blade for powerful cuts with clean cut edges in all different kinds of materials.





Ourer di	Outer d.	Bore s.	Se mn Bore wis.	Width of cauction ring	Num.	Toos	Max Company	Curs.	Imsa su.	Paci	s quantity Minimum
Product	propertie	S							Ordering informa	tion	
6 1/4	160	20	60	2.4/1.8	42	HLTCG	9500	••••	2 608 640 503	1	1
7 1/4	184	20	16	2.0/1.5	60	HLTCG	-	••••	2 608 642 193	1	1
7 1/2	190	30	-	2.4/1.8	54	HLTCG	8000	••••	2 608 640 509	1	1
9 1/4	235	30	25	2.4/1.8	64	HLTCG	8000	••••	2 608 640 514	1	1
9 1/4	235	25	20 16	2.0/1.5	80	HLTCG	-	••••	2 608 642 197	1	1

#### Sabre saw



Wood saw blade S 2345 X

Metal saw blade S 123 XF

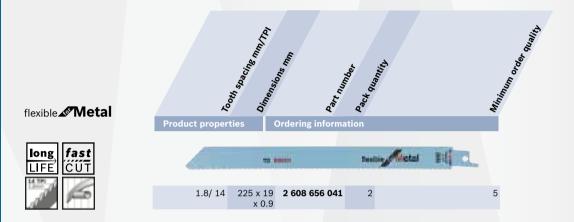
#### Sabre saw





#### Sabre saw blades Flexible for Metal S 1122 BF

- BIM, side set, milled
- Thick sheet metals (3-8 mm), solid pipes/profiles (diameter <175 mm), flexible flush cut, quick cut



#### Sabre saw blades S 2345 X Progressor for Wood

- HCS, side set, ground
- Construction wood (<150 mm), boards: chipboard, MDF (6-60 mm), plywood, plastic (<150 mm), Wooden wall (<150 mm). Effortless, fine cut.



#### Sabre saw blades Progressor for Wood and Metal S 3456 XF

- BIM, side set, milled
- Wood with nails/metal, chipboard (<150 mm), sheet metals, aluminium profiles (3-18 mm), glass fibre reinforced plastic/epoxy (<150 mm)





Professional

### Robust design for easy, fatigue-free sanding over many hours

Technical data			
Rated power input	190 W		
No-load speed		0 - 12000 rpm	
Weight		1.5 kg	
Carbon brush	1 619 PA7 635		
Sanding surface			
Sanding plate, width		92 mm	
Sanding plate, length		182 mm	
Sanding sheet for clan	nping, width	93 mm	
Sanding sheet for clamping, length		230 mm	
Scope of supply			
	Carton box		
	3 sanding sheets		



#### **User benefits:**

- Easy and robust clamping system, sanding plate, bearings and vibration foot to improve working efficiency
- Ergonomic handle, optimised tool height, counterweight for less vibration to ensure comfortable working

## Adapted accessories

### C430 sanding sheets for orbital sanders, Expert for Wood, 93x230 mm, 8 holes

- · Suitable for sanding all types of wood, wooden materials and paint
- · Appropriate for orbital sanders from Bosch, Festool, Makita, Metabo, Skil



ŕ	ee ofmensions mm Gri.		och quar		mmm order quantity
Product pro		Ordering infor	mation		
93x230	40	2 608 605 294	10	5	
93x230	60	2 608 605 295	10	5	
93x230	80	2 608 605 296	10	5	
93x230	120	2 608 605 298	10	5	

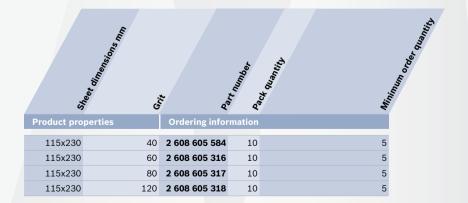




### C430 sanding sheets for orbital sanders, Expert for Wood and Paint, 115x230 mm, 14 holes

- · Suitable for sanding all types of wood, wooden materials and paint
- · Appropriate for orbital sanders from Bosch, Festool, Holz-Her, Makita, Metabo, Skil









### C470 sanding sheets for random orbit sanders, Best for Wood and Paint, 125 mm diameter, 8 holes

- Suitable for sanding wood, paint, varnish, roughcast
- With calcium stearate coating that reduces premature clogging
- · Appropriate for random orbit sanders from Bosch, DeWalt, Festool, Metabo, Makita





	Ordering informa		Minimum order quantity
Product properties	0 <b>2 608 605 067</b>	5	5
125	0 <b>2 608 605 068</b>	5	5
125	0 <b>2 608 605 069</b>	5	5
125 12	0 <b>2 608 605 071</b>	5	5
123	2 222 303 071		Ŭ

### GBS 75 AE Professional

The robust, handy tool



Technical data	
Rated power input	750 W
Sanding surface, width	75 mm
Weight	3.4 kg
Belt speed	200 - 330 m/min
Belt, length	533 mm
Belt, width	75 mm
Carbon brush	2 604 321 905
Comment of Code Of	74.004/774

Scope of supply 0 601 274 004/774

Dust bag
Fabric sanding belt
Graphite plate
Carton box



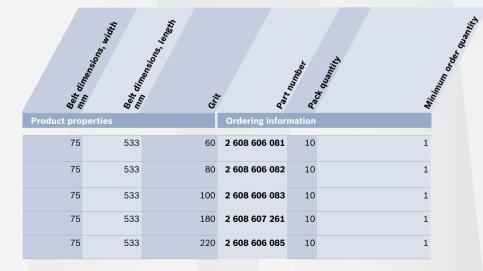
- **1 Extremely handy**For removing, flatting, smoothing and cleaning wood, plastic and metal
- 2 Robust toothed belt and metal drive pulleys For a long lifetime
- 3 Aluminium rollers
  To withstand the highest strain

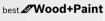
## Adapted accessories

#### X440 sanding belts for belt sanders, Best for Wood and

#### **Paint**

• Suitable for Bosch; AEG; DeWalt; Festool; Holz-Her; Makita; Skil







• Suitable for Bosch; Hitachi; Holz-Her; Makita; Ryobi; Wegoma



10	10	2 608 606 135	60	610	100
10	10	2 608 606 136	80	610	100
10	10	2 608 606 137	100	610	100
10	10	2 608 607 263	120	610	100



**Bosch lithium-ion battery** is always the right battery for runtime and weight and is exclusively meant for professionals that use heavy-duty tools because those tools need more power to work.

The optimum battery pack for every job. Unique choice between different high-performance Batteries & chargers for all professional lithium-ion cordless tools in a voltage class. The XL battery is meant for longer runtime and the lightweight Compact battery for even more comfortable working.



### **GKF 600**

Professional

#### The handy specialist for edges





Technical data	
Rated power input	600 W
No-load speed	33000 rpm
Weight	1.5 kg
Tool holder	6 mm / 8 mm
Carbon brush	2 609 120 149

Scope of supply	0 601 60A 100
	Open-ended spanner 17 mm
	Parallel guide
	Pilot
	Collet with nut 6 mm
	Collet with nut 8 mm
	Carrying case





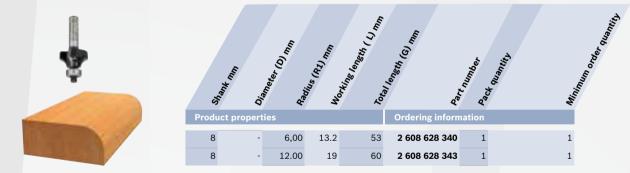
For more details about GKF 600 check our How to video on our channel Bosch Professional Africa





#### Rounding over bits with ball bearing pilot, two flutes, tungsten carbide

- For rounding of edges, e.g. on windows, cupboards, table tops, shelves, fireplace surrounds.
- With ball bearing pilot for easy guiding directly on the workpiece without a template.
- Bosch rounding over bits for clean rounded edges.
- Suitable for solid woods such as spruce, beech, oak, alder and abrasive materials.



#### Laminate trim bits with ball bearing pilot, two flutes, tungsten carbide

- · For flush trimming and chamfering laminated boards, wood beams, corner beads in furniture manufacture and shop fitting.
- With ball bearing pilot for easy guiding directly on the workpiece without a template.
- Suitable for solid wood and abrasive board materials.



#### **Chamfer bits**

- For chamfering edges on straight or curved workpieces.
- With ball bearing pilot for easy guiding directly on the workpiece without a template.
- Chamfer bits for fine decorative chamfers on furniture.
- · Suitable for solid wood and abrasive board materials.

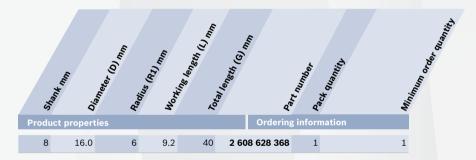




#### **Core box bits**

- For producing edge profiles, hinge connections with core box profiles, decorative grooves, sauce channels on service platters, structuring surfaces and for use in copy routing machines
- Bosch core box bits for surface structures
- · Core box bits, two flutes, tungsten carbide
- · Suitable for soft and hard solid wood





#### Straight bits with extra length, two flutes, tungsten carbide

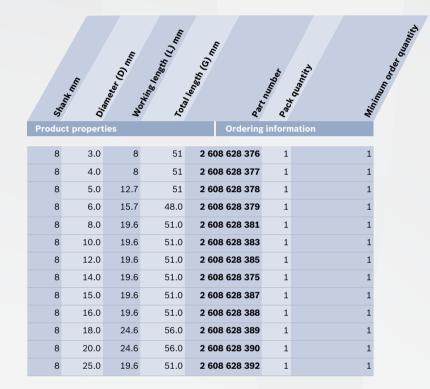
- Longer working length for greater flexibility in the application
- Suitable for solid wood and panel materials such as chipboard or MDF boards, plastics or abrasive materials such as Corian



%	m mm Dis	W. Marker (D) mm	Thing length (L) mm	A Greth (G) mm	Pact.	A Quantity	Minimum order quantity	
Produc	ct propert	ies		Ordering inforn	nation			
8	8.0	25.0	56.0	2 608 628 372	1		1	
8	10.0	25.0	56.0	2 608 628 373	1		1	
8	12.0	31.5	62.0	2 608 628 374	1		1	

#### Straight bits, two flutes tungsten carbide

- For routing small grooves for chipboard tongue joints, for decorative grooves in surfaces or grooves in rubber seal profiles
- Suitable for solid wood and panel materials





#### Edge forming bit A with ball bearing pilot, two flutes, tungsten carbide

· Suitable for soft and hard solid wood



	Shank	Mich (E.	Diam.	Working	Radius C	Total	enerh (G) mm	or number Pack quantity	Minimum order quantity.	
Pi	roduct	properties	5			Orderin	ng information			
	8	11.20	35	14.3	4.8	57	2 608 628 393	1	1	

#### Edge forming bit B with ball bearing pilot, two flutes, tungsten carbide

· Suitable for soft and hard solid wood





#### Edge forming bit C with ball bearing pilot, two flutes, tungsten carbide

· Suitable for soft and hard solid wood



8	9.50	31.80	14.0	4.8	57	2 608 628 396	1	1

#### Edge forming bit D with ball bearing pilot, two flutes, tungsten carbide

· Suitable for soft and hard solid wood





1	1	2 608 628 397	60	6.3	18.0	42.90	15.00	8

#### Slotting cutters with ball bearing pilot, two flutes, tungsten carbide

• Suitable for solid wood and panel materials





#### V-groove bits, two flutes, tungsten carbide

· Suitable for solid wood



Shari	ram Ans,	Ste obstee Dis	Working	To.	Talength (G) mm	or number Poch (Vaneity	Min	mum order quantity.
Produc	t proper	ties			Ordering inform	nation		
8	16	11	13.7	45	2 608 628 406	1	1	
8	19	16	15.7	45	2 608 628 407	1	1	



Adjustable rebating depth

Carbon brush





Parallel guide

Carrying case









### **Adapted** accessories

#### Reversible tungsten carbide blades for planers

2 609 120 398

Sharpening device for HSS blade

0 601 596 0L0

Parallel guide

· Appropriate for planers from Bosch, AEG, Black & Decker, Fein, Haffner, Hitachi, Holz-Her, Mafell, Makita, Metabo, Skil.



#### **HSS blades for planers**

· Appropriate for planers from Bosch, AEG, Black & Decker, Fein, Haffner, Hitachi, Holz-Her, Mafell, Makita, Metabo, Skil.





### **GOP 30-28**

#### The all-rounder - for easily completing projects

Technical data	
Rated power input	300 W
No-load oscillation	8000 – 20000 opm
Oscillation angle on left and right	1.4°
Weight	1.5 kg
Carbon brush	1 619 P02 870
Seems of supply 0 601 227 010	

Cur Bon Brush	1010 102 010
Scope of supply	0 601 237 0L0
	Carrying case
	1x Blade for cutting wood and metal ACZ 85 EB
	1x Blade for cutting wood and metal with Curved- Tec AIZ 32 APB
	1x Sanding plate AVZ 93 G
	1x Set of 5 sanding paper













#### **User benefits:**

- · StarlockPlus category tool ensures a faster work rate
- Magnetic interface for easy tool changes

### **Adapted** accessories

#### Starlock HCS plunge cut saw blade AIZ 32 EPC Wood

- · Starlock HCS plunge cut saw blade Wood
- Plunge cutting in softwood (e.g. for installing a ventilation grille)
- · Cutting a recess in furniture components (e.g. to enable access to a mains socket)
- Flush cutting wooden components (e.g. dowels, tenons) to length













#### Starlock BIM plunge cut saw blade AIZ 32 BSPB Hard Wood

- · Starlock BIM plunge cut saw blade Hard Wood
- Plunge cutting in laminated panels or hardwood (e.g. for installing a ventilation grille)
- Cutting a recess in furniture components (e.g. to enable access to a mains socket)
- Flush cutting wooden components (e.g. dowels, tenons made of hardwood) to length















2 608 661 645

#### Starlock BIM plunge cut saw blade All 65 APB Wood and Metal

- · Starlock BIM plunge cut saw blade Wood and Metal
- · Cutting wood with nails
- · Cutting a door frame to length on the floor (softwood, hardwood, veneered panels, plastic-laminated panels)
- Plunge cuts in laminated panels (e.g. recesses for a shelf board)



#### Starlock BIM plunge cut saw blade AIZ 32 APB Wood and Metal

- · Starlock BIM plunge cut saw blade Wood and Metal
- · Deep plunge cut in wood, abrasive wooden materials, plastics
- · Cutting non-ferrous pipes and profiles with smaller dimensions
- Cutting non-hardened nails, screws and steel profiles with smaller dimensions



long





#### Starlock BIM segment saw blade ACZ 85 EB Wood and Metal

- Starlock BIM segment saw blade Wood and Metal, with depressed centre
- Cutting a door frame to length on the floor (softwood, hardwood, veneered panels, plastic-laminated panels)
- Cutting out laminate/parquet (e.g. for installing a partition wall)
- Cutting smaller mouldings to length (e.g. aluminium floor cover strips)



#### Starlock Carbide plunge cut saw blade AIZ 32 AT Metal

- · Starlock Carbide plunge cut saw blade Metal, MetalMax
- · Cutting hardened screws and nails
- · Cutting inox/stainless steel (e.g. kitchen front cover)
- Cutting non-hardened nails, screws and steel profiles with smaller dimensions



#### Starlock HCS scraper ATZ 52 SFC, flexible

- · Starlock HCS scraper, flexible
- · Removing soft carpet adhesive residues
- · Removing paint residues
- · Removing silicone joints







#### Starlock Carbide-RIFF segment saw blade ACZ 85 RT3

- · Starlock Carbide-RIFF segment saw blade
- · Routing joints on wall and floor tiles
- · Routing smaller cutouts in soft wall tiles
- · Routing grooves in porous concrete, for laying concealed cables and pipes











	Diameter mm	Part number	And the to the	Minimum order quantity
Product properties	Ordering	information		
	85 <b>2 608 661</b>	. <b>642</b> 1		1

#### Starlock sanding plate AVZ 93 G

- Appropriate for all Starlock (Bosch: GOP 12V-28 Professional; PMF 220 CE; PMF 250 CES), StarlockPlus (Bosch: GOP 30-28; GOP 40-30; GOP 18V-28 Professional; PMF 350 CES - Fein: AFMT 12 SL; AFMT 12 QSL; AFMM 18 QSL; FMT 250 SL; FMT 250 QSL; FMM 350 QSL) and StarlockMax (Bosch: GOP 55-36 Professional - Fein: AFSC 18 QSL; AFSC 18 QCSL; FSC 500 QSL) machines
- · Bosch OIS GOP and PMF machines; Fein Multimaster and Multitalent; AEG; Einhell; Hitachi; Makita; Metabo; Milwaukee; Ryobi; Skil etc...







Product properties	D'ameter mm	eg information	Pack quantity	Minimum order Quantity
Froduct properties	Ordern	ing initormation		
	93 <b>2 608 0</b>	000 493	1	1

#### C470 sanding sheets for sanding plate AVZ 93 G, Best for Wood and Paint, 93 mm, 6 holes

- · Suitable for sanding wood, paint, varnish, roughcast
- · Appropriate for sanding plate AVZ 93 G







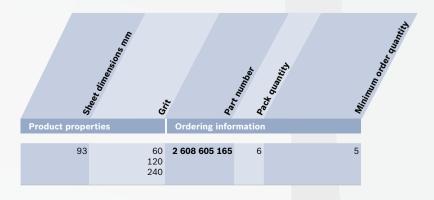












#### **Starlock sets**

• 4-piece floor/installation set

Versatile set for floor/installation work (e.g. cutting a door frame to length on the floor, cutting out laminate/parquet, plunge cuts in laminated panels or wood, cutting recesses in furniture components)

· Appropriate for all Starlock (Bosch: GOP 12V-28 Professional;

PMF 220 CE; PMF 250 CES), StarlockPlus (Bosch: GOP 30-28; GOP 40-30; GOP 18V-28

Professional; PMF 350 CES - Fein: AFMT 12 SL; AFMT 12 QSL;

AFMM 18 QSL; FMT 250 SL; FMT 250 QSL;

FMM 350 QSL) and StarlockMax

(Bosch: GOP 55-36 Professional - Fein:

AFSC 18 QSL; AFSC 18 QCSL;

FSC 500 QSL) machines

Bosch OIS GOP and PMF machines;
 Fein Multimaster and Multitalent;
 AEG;Einhell; Hitachi; Makita;
 Metabo; Milwaukee; Ryobi; Skil etc...





BIM segment saw blade Wood and Metal ACZ 85 EB (1x)

BIM plunge-cutting saw blade Hard Wood AIZ 32 BSPB (1x)

HCS plunge-cutting saw blade Wood AIZ 32 EPC (1x)

HCS scraper ATZ 52 SC (1x)

# GCM 10 MX **Engineered for precise Aluminium Cutting**

#### **HEAVY** DUTY

Technical data	
Rated power input	1700 W
Cutting capacity, 0°	89 mm
Cutting capacity, 45° incline	67 mm
No-load speed	4800 rpm
Saws blade diameter	255 mm
Saws blade bore diameter	25.4 mm
Weight without cable	14.1 kg
Carbon brush	1 619 PA7 057

#### Scope of supply 0 601 B29 0P0

Clamp 1 Multi-material saw blade

### GCM 12 MX

Powerful mitre saws with highest cutting capacity

Technical data	
Rated power input	1800 W
Cutting capacity, 0°	91 x 187 mm
Cutting capacity, 45° incline	38 x 141 mm
No-load speed	4300 rpm
Saws blade diameter	305 mm
Saws blade bore diameter	30 mm
Weight	20.5 kg
Carbon brush	2 610 021 312

Scope of supply 0 601 B21 1P1 Clamp

> A multi-material saw blade Carton box



#### **User benefits:**

- Innovative spacer fence provide highest cutting capacity
- Side bevel lock lever for quick and easy adjustments
- Powerful 1800w motor with brake provide highest cutting efficiency

#### Mitre saw



### HEAVY











Technical data		
Cutting capacity, 0°	103 x 341 mm	
No-load speed	3800 rpm	
Saws blade diameter	305 mm	
Saws blade bore diameter	30 mm	
Weight without cable	32.1 kg	
Rated power input	2000 W	
Carbon brush	2 610 021 311	

Scope of supply 0 601 B23 670

Dust bag Internal hexagon 1x Saw blade, Top Precision Best for

#### **Combination saw**



Technical data	
Cutting capacity, 0°	95 x 150 mm
Cutting capacity, 45°	95 x 90 mm
No-load speed	3800 rpm
Saws blade diameter	305 mm
Saws blade bore diameter	30 mm
Weight without cable	21.0 kg
Rated power input	1800 W
Carbon brush	1 619 PA4 631

Scope of supply 0 601 B15 071

1x Circular saw blade, Optiline Wood,

#### **Table saw**



Technical data	
Rated power input	1800 W
Table size	642 x 572 mm
No-load speed	3650 rpm
Saws blade diameter	254 mm
Saws blade bore diameter	30 mm
Height of cut	79 mm
Weight without cable	26.0 kg
Carbon brush	2 610 018 332

Scope of supply	0 601 B30 570
	Angle guide
	Dust extraction adapter
	Parallel guide
	Push stick
	Saws blade 254 x 30 mm
	Carton box





Circular saw blades for mitre saws and table saws



Oute dime.	Ore Size me mm Bore with rediction ring Wieth of Ci.	"" " "" (b2) Number of teeth	State of the state	Relief Agele, W.7	Par numbes Pack namin	Minimum order quantity
Product pro	operties			Ordering	g information	
254 30	25.4 3.0/2.0	60 ATB	6000 15	15 <b>2 608 6</b>	<b>44 407</b> 1	1

#### eco **Aluminium**

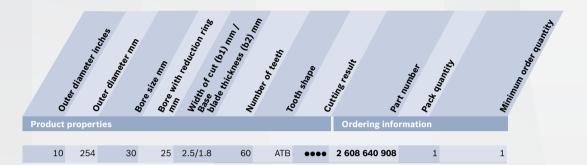


254	30	25.4	3.0/2.2	96 HLTCG	6000	7	13	2 608 644 412	1	1
305	30	25.4	3.0/2.2	80 HLTCG	5000	7	13	2 608 644 414	1	1

#### Circular saw blades for table saws

The precise blade of quality cuts in all types of wood.





#### Circular saw blades for mitre saws and table saws

• The perfect blade for powerful cuts with clean cut edges in all different kinds of materials.



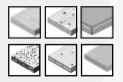


		Ter diameter Inche	urer diameter mm	Size mn Bore with red	With of Cut (b.)	Number of	Tooth st	ilabe Motati	Cu.	rting result		Pack	. Quantity	Minip
		ct proper		BOY W	Z & Z ;	<b>₩</b>	20	A SOL	, i	Orderin				Min
	10	254	30	-	3.2 / 2.5	96	HLTCG	6000	••••	2 608 6	40 451	1		1
	10	254	30	25	2.7 / 2.0	100	HLTCG	-	••••	2 608 6	42 202	1		1
ı	12	305	30	-	3.2 / 2.5	80	HLTCG	5000	•••	2 608 6	40 452	1		1
	12	305	30	25/20	2.7 / 2.0	80	HLTCG	-	•••	2 608 6	42 208	1		1
	12	305	30	-	3.2 / 2.5	96	HLTCG	5000	••••	2 608 6	40 453	1		1
	12	305	30	25/20	2.7 / 2.0	100	HLTCG	-	••••	2 608 6	42 209	1		1
ı	12	305	30	25/20	2.7 / 2.0	120	HLTCG	-	••••	2 608 6	42 210	1		1
	14	355	30	25/20	3.0 / 2.4	100	HLTCG	-	••••	2 608 6	42 213	1		1

#### Circular saw blades for mitre saws and table saws

· Long life and constantly high cut quality in all types of wood.





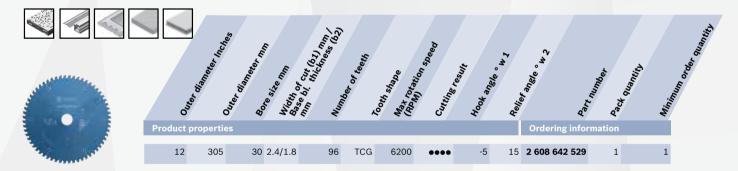


d	Wer of meter Inch.	We dimeter	Victory of	mn bi cue (b.) thickness my No.	mber of feeth	Max shape	Cutti	Ho.	of angle on 1	eller on 5	ar number	Anannie.	Minimum order quantity
Product	propertie	s								Ordering info	ormation		
11 13/16	300	30	3.2/2.2	48	ATB	6300	••	15	15	2 608 642 508	1		1

#### Circular saw blades for mitre saws and sliding mitre saws

• For excellent results in non-ferrous metals, aliminium, plastics, epoxy and wood.

expert MultiMaterial



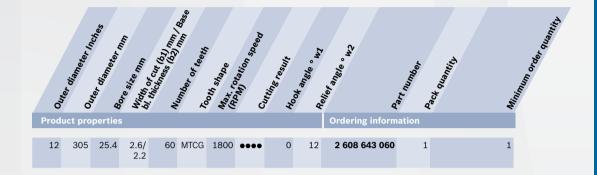
#### **Circular saw blades for mitre dry cutters**

• Very long lifetime. For clean cuts through steel using mitre dry cutters.









#### Circular saw blades for mitre saws and sliding mitre saws

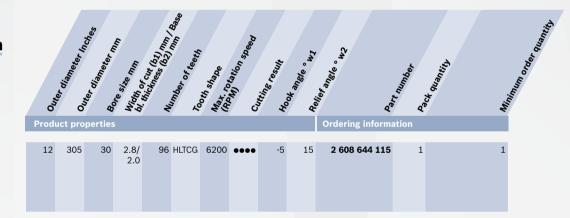
- For clean cuts in non-ferrous metals such as aluminium. Also suitable for cutting plastics and epoxy, raw chipboard, acoustic panels, lightweight building panels, abrasive panel materials laminated on one or two sides, and fibre materiaaDF and OSB boards. Microteq teeth for a long lifetime.
- Using the universal cutting oil 2 607 001 409 increases the lifetime several times over when cutting in metal, e.g. aluminium.

expert **Aluminium** 















Technical data	
Rated power input	1600 W
Weight	0.8 kg
Working temperature	300 - 500 °C
Airflow	240 - 450 l/min
Control, airflow	2-stage
Scope of supply	0 601 94A 044

#### Heat gun



Technical data					
Rated power input	2300 W				
Working temperature	50 - 660 °C				
Weight	1.0 kg				
Airflow	250 - 500 l/min				
Control, airflow	Continuously variable				

Scope of supply	0 601 944 742	
	Carrying case	
	Glass protection nozzle	75mm
	Surface nozzle	50mm

#### Blower



Technical data				
820 W				
16000 rpm				
1.8 kg				
4.5 m³/min				
1 604 321 129				

Scope of supply	0 601 980 4P0
	Nozzle
	Dust bag
	Carton box

#### Wet & dry vacuum cleaner



Professional

The Hazard-free wet & dry Vacuum



Technical data	
Rated power input	1100 W
Weight	6.0 kg
Container volume, gross	<b>15</b> l
Max. volume flow rate (turbine)	53 l/sec
Container volume, net	10 l
Container volume, net, water	8.0 I
Max. vacuum pressure (turbine)	270.0 mbar

#### Scope of supply 0 601 9E5 100/0K0

0 001 010 100/010
Crevice nozzle
Carton box
3m anti-static hose
Elbow
Tubes (2 pcs)
Plastic Bags
Floor nozzle set

# Adapted accessories Paper filter bags for vacuum cleaners

• Suitable for PAS 11-21; PAS 12-27; PAS 12-27 F

#### Wet & dry vacuum cleaner

#### **GAS 35 L SFC+**

The mobile wet/dry dust extractor with most convenient semi-automatic filter cleaning







Technical data	
Rated power input	1200 W
Weight	11.6 kg
Container volume, gross	35 I
Container volume, net	23 I
Container volume, net, water	19.2 l
Dust class of wet/dry extractor	L
Dust class of main filte	М
ax. volume flow rate (turbine)	74 l/sec
Max. vacuum pressure (turbine)	254.0 mbar

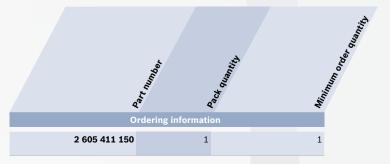
#### Scope of supply 0 601 9C3 06

0 601 9C3 060
1 x cellulose flat-pleated filter
3 m hose, 35 mm diameter
3 x 0.35 m chrome-plated suction tube, 35 mm diameter
Crevice nozzle
Disposal bag
Elbow
Floor nozzle set
SFC+ module
Carton box





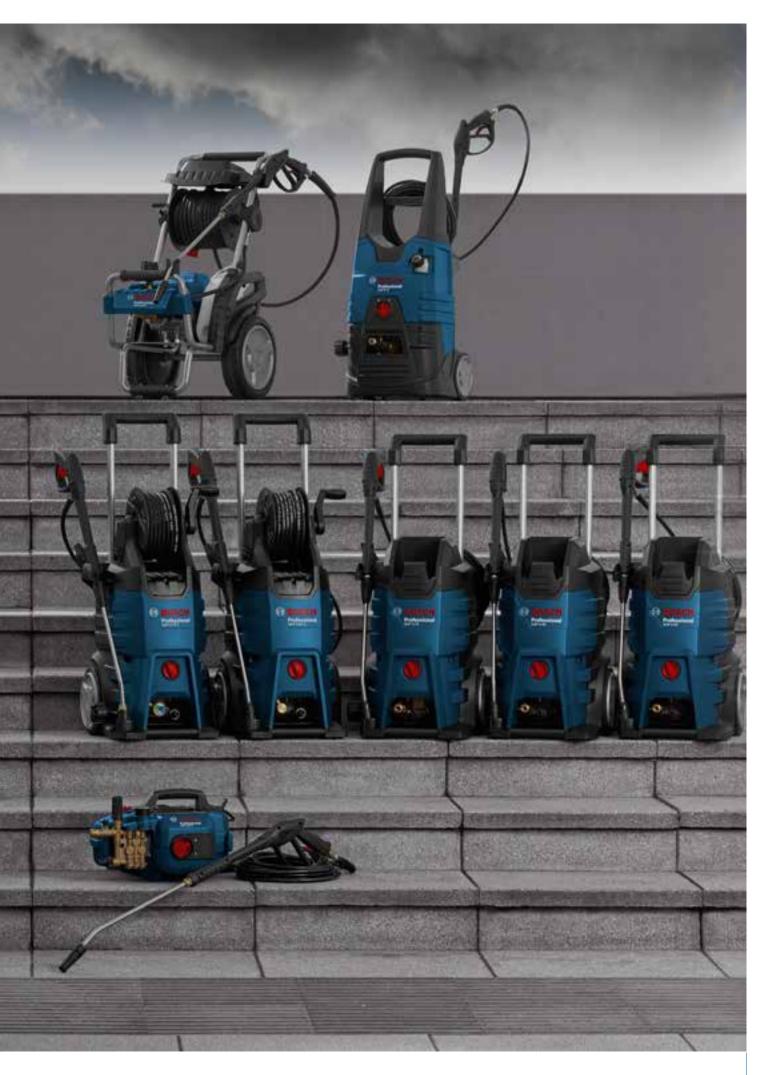




# High pressure washer

Bosch high-pressure washers have been developed with the aim of removing stubborn dirt under tough working conditions. Efficient cleaning results are achieved using high flow rates and high pressure.





#### **GHP 5-65**

Powerful and versatile: A compact, mobile and powerful high-pressure washer



Technical data	
Max. pressure	160 bar
Rated power	2.400 W
Operating pressure	130 bar
Max. inlet temperature	50 °C
Cable length	5 m
Material (hose)	Reinforced rubber hose
Weight (without accessories)	20 kg
Rated flow rate	485 l/h
Max. flow rate	520 l/h
Pump system	Wobble plate
Pistons	Steel coated
Motor type	Induction
Scope of supply	0 600 910 570
	Bosch gun
	Adjustable 3-in-1 lance
	Turbo/Roto lance
	Carton box

#### **High-pressure washer**

#### **GHP 5-75**

Powerful and versatile: Compact, durable high-pressure washer with brass pump and practical hose reel



Technical data			
Max. pressure	185 bar		
Rated power	2.600 W		
Operating pressure	140 bar		
Max. inlet temperature	50 °C		
Cable length	5 m		
Material (hose)	Reinforced rubber hose		
Weight (without accessories)	23 kg		
Rated flow rate	560 l/h		
Max. flow rate	570 l/h		
Pump system	Wobble plate		
Pistons	Steel coated		
Motor type	Induction		
Scope of supply	0 600 910 770		
	Adjustable 3-in-1 lance		
	Bosch gun		
	Turbo/Roto lance		

#### High-pressure washer

#### **GHP 8-15 XD**

Tough and extremely robust, tackles really dirty jobs



Technical data		
Max. pressure	160 bar	
Rated power	4.000 W	
Operating pressure	150 bar	
Max. inlet temperature	50 °C	
Cable length	5 m	
Hose length	15 m	
Material (hose)	Rubber with steel jacket	
Weight (without accessories)	41 kg	
Max. flow rate	800 l/h	
Pump system	Wobble plate	
Pistons	Ceramic-coated	
Motor type	Induction	
Three-phase current	400 V, 3 phases	
Scope of supply	0 600 910 300	
	Bosch gun	
	Adjustable 3-in-1 lance	
	Carton box	





### **Combos**

Bosch offers kit solutions that are coupled with value for money for small and medium size enterprises. These kits combine the power of the Bosch Impact drill GSB 550 with selected tools and assorted accessories that would provide a one-stop solution for your multiple applications.







## BOSCH STARTER KIT GSB 1300 + GWS 6700+Toolbag

Professional

#### Affordable Starter Kit for every tradesman

Technical data GSB 13	300
Rated power input	550 W
No-load speed	0 - 2700 rpm
Weight	1.8 kg
Chuck capacity, min./max.	1.5 - 13 mm
Technical data GWS 6	700
Rated power input	670 W
No-load speed	12000 rpm
Grinding spindle thread	M 14
Disc diameter	115 mm
Switch type	Slide side switch
Scope of supply	
	1x Impact drill GSB 1300
	1x Angle grinder GWS 6700
	1x Toolhag



#### Combo-kit



# ELECTRICIAN KIT GSB 550 + 80 ACCESSORIES

Professional

#### **Tailormade for Electrician's needs**

Technical data		
Rated power input	550 W	
No-load speed	0 - 2700 rpm	
Weight	1.8 kg	
Chuck capacity, min./max.	1.5 - 13 mm	
Impact rate at no-load speed	0 - 41600 bpm	
Drilling range		
Drilling diameter in wood	25 mm	
Drilling diameter in steel	10 mm	
Drilling diameter in masonry	13 mm	
Scope of supply	0 601 1A1 5L2	
	5 Masonry drill bits	
	4 Wood drill bits	
	30 Screws	
	30 Wall plugs	
	4 Screw drivers	
	Multimeter, Tester	
	Insulation tape, Cutter	
	Hammer, Pliers/Wire cutter	
	Carrying case	





## FREEDOM KIT GSB 550 + 90 ACCESSORIES

#### **Work everywhere without limit**

Technical data	
Rated power input	550 W
No-load speed	0 - 2700 rpm
Weight	1.8 kg
Chuck capacity, min./max.	1.5 - 13 mm
Impact rate at no-load speed	0 - 41600 bpm

Drilling range	
Drilling diameter in wood	25 mm
Drilling diameter in steel	10 mm
Drilling diameter in masonry	13 mm

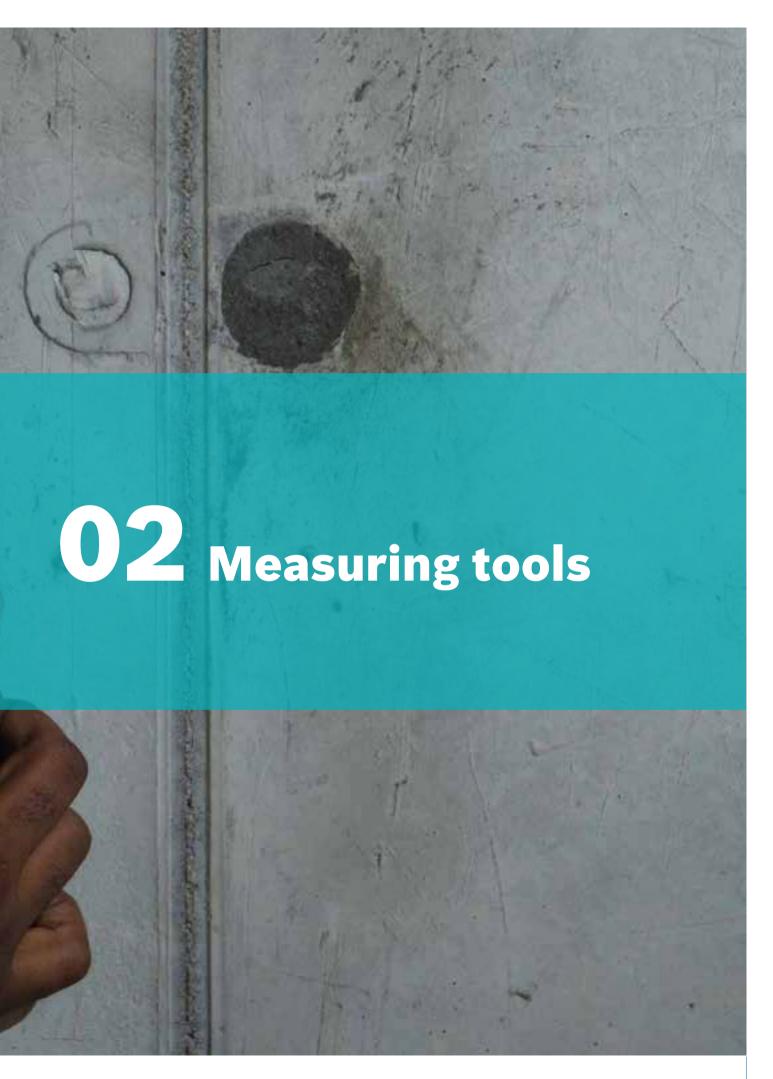
Drilling diameter in masonry 13 mm		
Scope of supply	0 601 1A1 5L1	
	1x Impact drill GSB 550	
	Fisherman box	
	4 Masonry drill bits	
	4 Wood drill bits	
	2 PH2 screw bits	
	40 Screws	
	40 Wall nlugs	

aunch: June 2018









### Measuring

Bosch also manages to set new standards time and again in measuring technology. The Expanded product range of measuring instruments combines precision with easy handling - for measuring, detecting and levelling.

The new GLM 50 C Professional is an example of just how much your day-to-day work is made easier.

Thanks to its integrated interface, this new laser measures for the first time enables quick and easy data transfer from the measuring instrument directly to a smartphone, tablet or PC to provide access to the digital world.



# Range and functionality

Bosch offers a range of different laser measures for all applications. From the laser measures with the longest range on the market, the GLM 250 VF Professional, through to the compact entry-level instrument.

					25	0 m	
<u>+</u> 1.5 mm	<u>+</u> 1.5 mm	<u>+</u> 1.5 mm	<u>+</u> 1.5 mm	<u>+</u> 1.5 mm	<u>+</u> 1 mm	±	Measuring accuracy
10	30	30	20 + 1	50 + 1	30	▤.	Memory + Constante
•	•	•	•	•	•	I	Distance, area and volume measurement
•	•	•	•	•	•	<u>*</u>	Continuous measure- ment
•	•	•	•	•	•	+/-	Addition / subtraction
-	_	- \	•	•	•	ß.	Corner measuring pin
_	_	•	•	•	•		Wall area measurement
-	_	•	•	•	•	(9)	Timer function
-	_	•	•	•	•	min/max	Minimum / Maximum function
_	_	•	•	•	-	1	Incline measurement
_	•	•	•	100 m	-	<u> </u>	Single indirect height measurement
•	-	•	● 80 m	•	•	/1/	Double indirect height measurement
-	-	•	•	•	•	ta dia	Double indirect height measurement
_	— 50 m	● 50 m	-	_	•	王王	Stake-out function
_	_	_	-	_	•		Trapezium measurement
— 40 m	_	_	-	_	•	<del>-</del>	Integrated viewfinder
-	_	•	-	•	_	*	Bluetooth® connection
-	_	_	-	•	_	•	USB connection
GLM 40 Professional	GLM 50 Professional	GLM 50C Professional	GLM 80 Professional	GLM 100 C Professional		250 VF	



### **GLM 20**

Professional

### Distance measurement – easy, compact, for professionals

Technical data	
Units of measurement	m/cm, ft/Inches
Measurement range	0.15 - 20.00 m
Measuring Accuracy	+/- 3 mm
Scope of supply	0 601 072 EG0
	Manufacturer's certificate



#### **User benefits:**

- One button for everything intuitive and easy measuring
- Compact easily fits into any pocket



_	
Technical data	
Units of measurement	m/cm. ft/Inches
Measurement range	0.15 - 40.00
Measuring Accuracy	+/- 1.5 mm
Dust & Splash Protection	IP54
Weight	0.07 kg
Scope of supply	0 601 072 900
	2 x 1.5 V LR03 (AAA) Batteries & chargers
	Manufacturer's certificate
	Protective bag





## **GLM 50 C**

### The smart solution for measuring and documenting

Technical data		
Units of measurement	m/cm. ft/Inches	
Measurement range	0.05 - 50.00	
Measuring Accuracy	+/- 1.5 mm	
Dust & Splash Protection	IP54	
Scope of supply	0 601 072 C00	
	Manufacturer's certificate	
	Protective bag	



#### **User benefits:**

- Easy to operate due to intuitive keypad
  Large, illuminated display for the best readability
  Robust IP54 design for tough jobsite conditions



#### **Laser Measure**



#### **GLM 80**

The high-tech solution for convenient measurement



	dat	

Units of measurement	m/cm/mm
Measurement range	0.05 - 80.00
Measuring Accuracy	+/- 1.5 mm
Dust & Splash Protection	IP54

Scope of supply 0

Charger (2 609 120 420) Manufacturer's certificate Protective bag

#### **Laser Measure**

Scope of supply



Direct digital transfer of measuring



Technical data	
Units of measurement	mm/m
Measurement range	0.05 - 100.00
Measuring Accuracy	+/- 1.5 mm
Dust & Splash Protection	IP54

0 601 072 770 Charger (2 609 120 421) Micro USB cable

Protective bag

Laser Measure

■ GLM 250 VF + BT 150

The Laser measure with the longest range



Units of measurement

Weight, approx



m/cm/mm

1.3 Kg

Professional

Measurement range	0.05 - 250.00				
Measuring Accuracy	+/- 1 mm				
Dust & Splash Protection	IP54				
Technical data					
Work height	140 – 350 cm				
Weight, approx.	2.5 kg				
Sections	3				
Work Height	55-157 cm				

Scope of supply 0 615 994 025

4 x 1.5 V (AA) Batteries & chargers BT 150 Professional building tripod (0 601 096 B00)

Carrying strap
Protective bag



#### **Measuring Wheel**



Protective case

#### **Digital Inclinometer**



4x1.2V (AA) Batteries & chargers

#### **Digital Inclinometer**



#### **Angle Measurer**





### Leveling

Level and align with precision using Bosch Line & point lasers. These lasers offer simple setup and easy operation to project laser reference lines with accuracy. Quickly establish level, alignment, plumb and set right angles of various reference points. Highly visible laser lines and automatic self-leveling ensure proper layout and increased productivity on the jobsite.





#### **Line Laser**



635mm, <1mw

Batteries &

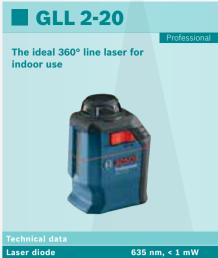
chargers 3 x 1.5 V (AA)

Multi-function

mount (1 600 A00 0J3)

Protective pouch

#### **Line Laser**



aser uroue	635 IIII, < I IIIW
ccuracy	- ± 0.4 mm/m
aser class	2
orking range	up to 20 m
cope of supply	0 601 063 J00
	4 x 1.5 V (AA) Batteries & chargers
	BM 3 wall mount

Carrying case

Laser target plate

#### **Line Laser**



635-650 mm 4 x 1.5 V LR6 (AA) 1/4" 0.6 kg 136 x 55 x 122 mm Red 2 lines / 2 points ± 0.7 mm/m

- ± 0.3 mm/m

IP 54

#### **Line Laser**

Laser Diode

Scope of supply



#### **Line Laser**

La W



#### **Rotation lasers**

Accuracy

Laser Diode

Dust and splash protection

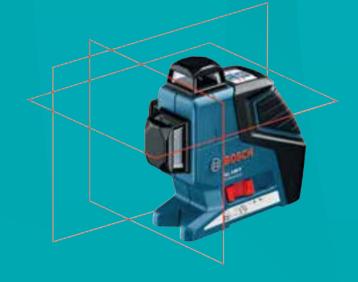




### **GLL 3-80**

## The compact Multi Line & point lasers for all indoor applications

Technical data	
Accuracy	- ± 0.2 mm/m
Dust and splash protection	IP 54
Projection	3 x 360° line
Working Range	30 m
Working Range with Receiver	5-120m
Laser Class	2
Scope of supply	0 601 063 S00



#### **User benefits:**

- One horizontal and 2 vertical 360° lines enable many new applications for simultaneous marking, alignment and levelling indoors
- Self-levelling (4° in 4 sec), very precise (± 0.2 mm/m) and range of up to 120 m with receiver
  Compact, easy-to-handle and extremely robust (IP54)





# Accessories specification at a glance

	Building tripods	Work height	Tripod thread	Weight	Suitable for	Part number
<b>~</b>	Laser Viewing Glasses				GRL 300 HV; GRL 400 H; GRL 500 H/ HV Professional; all Laser measuress	1 608 M00 05B
	Telescopic Pole	140 – 350 cm		2.5 kg	GPL 3, GPL 5, GCL 25, GLL 2-15, GLL 2-50, GLL 2-80 P, GLL 3-50, GLL 3-80 P Professional	0 601 015 B00

# Accessories specification at a glance

	Building tripods	Work height	Tripod thread	Weig	ht	Sui		uitable for		Part number		
	Building Tripod BT 150	52-147 cm	1/4''	1.3 Kg		GLL 3-	GCL 25; GPL 5; GPL 3; GLL 2-15; GLL 3-50; GLL 3-80 P; GLL 2-80 P; GLL 2-50; GLM 50; GLM 80; GLM 100 C; GLM 150; GLM 250 VF Professional			0 601 096 B00		
	Building Tripod BT 160	97-160 cm	5/8"	4.1 Kg		GPL 5; GPL 3; GLL 2-15; GLL 3-50; GLL 3-80 P; GLL 2-80 P; GRL 400 H; GRL 300 HVG; GRL 300 HV; BL 200 GC; GOL 20 G/D; GOL 26 G/D GOL 32D; Professional With adapter : GLL 2-50; GLM 50; GLM 80; GLM 100 C; GLM 150; GLM 250 VF Professional			0 601 091 200			
	Laser receiver	Range	Measuring accuracy	Power su	apply		rotection Class		Suitable for	Part number		
	Laser Receivers LR 2 Professional	5 – 50 m	± 1 mm/ ± 3 mm	1x9 V 6LR61 Block		IP 54		0.27 Kg	GLL 3-50; GLL 3-80 P; GLL 2-80 P; GLL 2-50 Professional	0 601 069 100		
U	Laser Receivers LR 1 professional	0 – 200 m	± 1 mm/ ± 3 mm	1x9 V 6LR61 Block		IP 65		0.25 Kg	GRL 400H; GRL 300 HV; BL 200 GO Professional	0 601 015 400		
	Laser Receivers LR 6 professional	5 – 50 m	± 1 mm/ ± 3 mm	2 x 1.5 V LR03 (AAA)				IP 5	4	120 g	GLL 5-50X Professional	0 601 069 H00
	Rods/Staffs	Work height/ D mensions		ns Weight		Suitable for			Part number			
/	GR 500 Professional levelling staff	Up to 5m		1.9	1.98 kg		GRL 400 H; GRL 300 HV; GRL 300 HVG; BL 200 GC; GOL 20 G/D; GOL 26 G/D Professional		0 601 094 300			
	Mounts/ Incline wedge/ Others		User Benefit	s We		ght Suitable for		Pa	rt number			
	Universal Moun BM1 Professional	- Hei lockin	tile fixing of th ght adjustmer ig device for s recise alignme	nt with safe and 0.5		GPL 5 ; GPL 3 ; GLL 2-80 P ; GLL3-80 P Professional  6 kg Ideal also in combination with the BT 350 Professional telescopic pole		ina- 0 60	0 601 015 A01			

### **Optical Level**

The optical levels from Bosch excel due to their high precision and great reliability. The tried-and-tested tripods make levelling easier and are easily, very precisely and reliably set, which makes them perfect for use in tough conditions on the jobsite.







## GOL 32 D + BT 160 + GR 500

Professional

### Robust and reliable - ideal for outdoor use

Technical data					
Accuracy		1 mm at 30 m			
Working range		120 m			
Dust and splash protection		IP 54			
Unit of measure		360 degrees			
Magnification		32x			
Scope of supply		0 601 068 502			
		Adjusting pin			
Positioning BT 160	Versatile aluminium tripod				
User benefit	Quick locking				
	Easy transport due to shoulder strap				
	High stability on any floor				
Positioning GR 500	For all measurements of floor heights				
User benefit	Robust, high-quality aluminium profile				
	Extendible up to 5 m				
	For use even under extreme conditions				



### **User benefits:**

- Ideal for outdoor use due to a robust housing with dust and splash protection (IP54)
- Fast aperture for a sharp image of the target
- Compensator lock for safe transport



### **Detectors**

Bosch wall and floor scanners make it easy to know what you're up against before starting a job. Accurately detect wood, metal and live wiring (up to 6" in cured concrete).

An informative graphical display and automatic calibration ensure quick and accurate Detectors before drilling or cutting.



Scope of supply



Hand strap



Protective bag

Quick-start card









## Bosch repair service

### Ensuring everything runs smoothly

To work effectively, it is vital to be able to rely on your tools. Bosch Service for Professionals does everything possible to make sure you can.

### **In Safe Hands**

Our qualified technicians repair and service your tools quickly and reliably to ensure they are always ready to deliver their best performance.

All repair work is guaranteed for 1 month.

### Your repair advantages

- ▶ Repaired exclusively by qualified experts
- ▶ Comprehensive mechanical, electrical and safety checks are carried out
- ▶ Parts subject to wear are checked, lubricated and replaced if required
- ▶ Tools are cleaned inside
- ▶ 1 month warranty on all replaced parts
- Free labour and spare parts replacement during warranty period





## Bosch calibration service

## For extremely high levels of precision in your measuring tools

Anyone who uses construction laser and levels has to be sure that they function reliably and that they meet the required standards. For this reason, we recommend and annual inspection of your intruments by the Bosch callibration service-wich is fast, precise and reliable.



Our service centre with Its highly qualified personnel and quick lead times is available to you via your dealer. The calibrations meet the requirements of ISO 9 000 off. (Control of inspiction, measuring and test equipment). You will receive a certificate including documentation of all measured values.

- ► Instrument is cleaned
- Measuring accuracy is ainspected
- ▶ If necessary: Instrument is adjusted
- ▶ Calibration certifacate
- ▶ Instrument is returned within five working days

We will inspect and adjust other product groups individualy on a time and meterial basis. We will provide more detailed information about this on request.

### **Services any eventuality**

Our service is, of course, also there for you if your instrument has a technical defect or it has been damaged in a fall.

Ask your dealer to help you process the repair.



## Bosch Tool Box App





### **Building documentation**

Easily and e ciently document your projects – directly on the jobsite. Create projects for your customer orders and record the progress with reports.



### **Dealer locator**

Find the right local dealer by GPS at any time.

### Also

+ Bosch Professional product catalogue



### Torch

Turn your smarthphone into an LED torch, providing bright light for tradespeople and other professionals on unlit jobsites.



### **Unit converter**

Easy to operate, quick conversion of over 50 units of measure that are relevant for tradespeople and other professionals, such as dis-tances, weights and volumes.



### Measurement camera

Simply take a photo of the jobsite, enter the measured distances and angles directly into the photo, make notes on important details and send the photo by e-mail. Measurements made easy.



### **Report sheet**

Quickly and easily document your journey, work done and material used – directly on the customer's premises. Use the export function for quickly sending report sheets as PDF les to accounting and customer.

## Legend



Best work results with speed pre-selection for applications requiring material-specific speed



Convenient adjustment of the chisel position enabling you to adapt it to each work situation



Forward / reverse rotation

for inserting and removing screws



**Comfortable working** 

thanks to low vibration by adding rubber mounting/foam padding to the handles



SDS-plus toolholder

Optimum power transfer. For Rotary hammersss in the 2 - 4kg class



Optimal power transmission

for large hammers



Metal chuck 1.0 - 13.0 mm



Long lifetime of the tool

as the tool shuts off in case of an extreme overload situation



Protection of the user and the machine in case of overload or binding

No abrupt blockage of the tool by unlatching clutch dogs and minimizing torque



**Bosch SDS System** 

Fast, tool-free changing of application tools



No self-discharge, no memory effect

and a higher energy density thanks to Li-Ion battery technology



Construction

The professional power tools for construction from Bosch



Woodworking

The professional power tools for woodworking from Bosch



Prevents autonomous restart of the tool

after power blackout. Only through new, conscious activation will the tool be ready to use



**Test winner** 

in average drilling speed - ascertained by the independent SLG testing and certification institute



Best work results with constant speed

thanks to electronic regulation of speed - even under load



Long lifetime of the tool

as the tool shuts off in case of an extreme overload situation



Suitable for stainless steel



**Direct cooling** 



For high overload capability and a long service life



Soft start

as the load and torque of the motor are temporarily reduced during start-up



Click & Clean System - 3 great benefits

A clear view of the work surface: You work more precisely and faster Harmful dust is extracted immediately: Protects your health Less dust: Longer lifetime of tool and Accessories



**Dust extraction** 

directly into the integral dust bag on the tool and/ or using an all-purpose dust extractor



**Comfortable handling** 

of the tool thanks to softgrip



**Convenient change of Accessories** 

Keyless chuck opens and closes easily



Longer motor life - more runtime - more power thanks to brushless motor



Easy and precise control of the RPM

thanks to variable speed



Stirring mechanism Ø 140 mm



Optimal protection of the cells against excessive heat due to special, heat

conductive housing



Disc diameter 125 mm



Illuminating of the work area

with bright LED light

**Auxiliary handle** 



Battery 100% compatible with all tools within its voltage class

Choose the XL battery for longest runtime or the compact battery for best handling



Metalworking

**Turbo Power** 

The professional power tools for metalworking from Bosch.



Optimized torque for screwdriving and speed for drilling



thanks to 2-speed planetary gearbox



More power for faster working.



Prevents autonomous restart of the tool



after power blackout. Only through new, conscious activation will the tool be ready to use



Case

Robust standard case



**Outstanding user protection** 

thanks to the anti-rotation protective guard stands firm, even if the disc breaks

## Leadership in Technology Puts Health and Safety first.

### **Some simple Bosch Guidelines**

Power tools are indispensable for professionals. They are favoured as they help users to save time and they also make the job easier. However, they need to be handled carefully, otherwise they can lead to injury. Accidents usually occur dur to negligence, boredom, and overconfidence.

By keeping the following safety tips in mind, it is possible to work effectively and safely with power tools.

### 1. Eye protection:

Safety glasses prevent dust, debris, wood shaving and other substances from getting into the eyes, they are one of the most basic safety equipment.

### 2. Ear protection:

Earplugs should be worn when using power tools, especially in a closed environment to minimise the damage to the ears.

### 3. Knowing the right tools for the job:

Knowing the right tools for the job can help avoid injury to oneself or damage to the materials. Always read the instruction manuals provided with the equipment thoroughly and get familiar with the recommended safety precautions.

### 4. Correct use of power tools:

Tools should never be carried by their cords and should be disconnected when not in use; while handling a tool connected to a power source, fingers should be kept away from the on/off switch.

### 5. Wear the right clothes:

Long hair should be tied up and loose clothing avoided. Clothing should cover the entire body and heavy gloves worn in order to avoid injury caused by sharp implements or splinters. Masks should be worn to prevent inhalation of harmful minute particles of the material that is being worked on and steel-toed work boots and hard hats can help prevent injury to the feet and head.

### 6. Regular tool inspection:

Power tools should never be used in wet conditions and should be checked regularly for exposed wiring, damaged plugs and loose plug pins. Damaged cords should always be replaced and tools that are damaged or those that sound or feel different when used should be checked and repaired.

### 7. Clean work area:

Accumulated dust particles can ignite with a spark and flammable liquids should be kept covered and away from the work area. An uncluttered work area makes it easier to manoeuver the power tool and can help avoid accidents.

### 8. Extra precautions:

Use a quick-release clamp when using miter saws and a wood push-through when using table saws. Extra care should be taken while using nail guns or power belt sanders.

### 9. Correct storage:

Power tools should always be stored away after use to prevent them from being used by unauthorized or unqualified personnel.

### 10. Lighting:

It is important to use proper lighting while working with power tools, particularly when working in a basement or garage where lighting may not be sufficient.



# Cutting-edge technologies from a global provider

When you choose Bosch as a supplier of products and solutions your projects, you can be assured of cuttingedge technologies from a global provider. True to our company slogan "Invented for life," our products and solutions are designed with our customers in mind. As a leading global supplier of technology and services, Bosch understands that professionals need to be able to rely on their industry partners for technical expertise and innovative thinking.

### A leading global supplier of technology and solutions

Bosch provides a comprehensive range of products and solutions for almost all industries and around the world. Whether the project requires energy-efficient heating and hot-water systems from respected brands, innovative and intuitive CCTV systems, or the hard-wearing power tools needed for professional installation, Bosch has a choice of products that are commonplace across construction sites today.

Under the brand name Rexroth, one of the world's leading specialists in the field of drive and control technology, Bosch supplies industrial solutions for driving, controlling, and moving machinery and equipment designed especially for any specific industry.

### **Professional power tools**

Engineered for excellence — Bosch professional power tools meet the highest standards in speed, precision, and robustness for consistent, professional work results. Bosch has a long history of making high-quality accessories for a wide range of applications. So whatever the job, you can rely on Bosch original accessories.

As one of the world's leading manufacturers of power tools and accessories, Bosch offers professional tradespeople practically every tool they could ever need, from state-of-the-art lithium-ion cordless (battery-powered) to class-leading corded (mains powered) products

### **Drive and control technology**

Bosch Rexroth is one of the world's leading specialists in the field of drive and control technology, providing top performance in all areas of this wide field.

After all, ours is the only company in the market that offers a complete range of hydraulic, pneumatic, electronic, and mechanical solutions. Bosch Rexroth develops, produces, and sells components and systems in more than 80 countries.

These strengths make us the ideal partners for movable architectural structures. Supplying perfect technology is not enough for us, however. We also offer comprehensive services such as advisory services, concept development, training, and maintenance, which we tailor to your specific project.

### **Security systems**

For security and safety, as well as for communications products, solutions, and services, Bosch Security Systems is the perfect partner. The Security Systems division has the capacity to offer integrated systems tailored to the specific requirements of each application.

Maximize security from the start — Bosch access control systems guarantee reliable access management both indoors and outdoors and permit easy integration of third-party equipment. All this can be combined with video surveillance to boost security in critical situations.

Contain fires and facilitate evacuations – Fires constitute a major threat. To protect lives and property at mining facilities, it is vital to quickly detect, locate, verify, and contain fire events. Bosch fire panels and detectors are ideal for this. But they can also do much more. They apply multiple intelligent criteria to ensure early, reliable Detectors, with high immunity to false alarms and fast responses.

### **Thermotechnology**

The planning and provision of heating and hot-water solutions for sites presents particular challenges to all involved. We at Bosch Thermotechnology are ideally prepared for such demanding tasks.

All our projects are planned from start to finish using an integrated, systematic approach—an excellent way to guarantee that the heating and hot-water systems will be energy-efficient and effective when they are completed.

Thanks to our modular and extremely comprehensive product portfolio, we can find the optimum solution to meet the precise requirements of any specific operation.

### **Automotive aftermarket**

The Bosch Automotive Aftermarket division is one of the world's leading aftermarket and workshop suppliers. It offers a complete range of diagnostics and workshop equipment as well as an extensive portfolio of components — from new and exchange parts to repair solutions — for passenger cars, commercial vehicles, construction equipment, and special-purpose vehicles.

More than 15,000 associates in 140 countries, as well as a global logistics network, ensure that some 450,000 different spare parts reach customers quickly and on time. Its comprehensive range of services includes the reliable maintenance and repair of all types of systems and components, and even entire vehicles

### Packaging technology

Bosch Packaging Technology offers the most comprehensive portfolio of process technology and packaging solutions for the confectionery and dry or liquid food industries. We provide customers with scalable solutions, from entry-level to the most advanced and innovative high-end technologies available. Bosch Packaging Technology strives to serve its customers as a single-source supplier of complete solutions for primary and secondary packaging, including the integration of third party equipment.

We provide Aftermarket Services with portfolio ranges from standard services to complete service packages, tailored to your specific needs. With our Modernization, Spare Parts or Field Service, we assist you in achieving maximum output and minimum downtime.

### **BSH**

41 production sites in Europe, the USA, Latin America and Asia, and a strong network of nearly 80 sales, production, and service companies in around 50 countries are a strong foundation for BSH's customer-oriented business model.

At the end of 2016, BSH had a worldwide workforce of about 58,300 employees (including trainees). This is an increase of 1,800 employees. The interplay of four Global Brands, eight Local Heroes, and two Label Brands guarantees a broad presence in a wide range of price segments and regions – making BSH the world's number two in the appliance sector.

**Email** – sales.eastafrica@bosch.com

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IGD:		GSA 18 V-LI GSB 1300	26
GDR 120-LI	15	GSB 1300 GSB 13 RE	26
GDS 250-LI	16	GSB 16 RE	26
GDX 180-LI	16	GSB 18-2 RE	27
GDX 18V -EC	17	GSB 21-2 RE	27
GDS 18 V-LI HT	19	GSB 162-2 RE	28
GDB 180 WE	58	GSH 5	54
GDB 350 WE	58	GSH 11 E	54
GDS 18 E	60	GSC 160	80
GDS 24	60	GSC 2,8	80
GDS 30	60	GSA 1100 E	94
GDM 13-34	80	GSA 1300 PCE	94
		GSB 550 + 80 ACC	126
		GSB 550 + 90 ACC	126

### Measuring tools:

GSR 12V-15 FC GSR 1000 GSR 1440-LI + 25 ACC SET GST 18 V-LI S GSR 18 V-EC TE GSR 6-25 TE GSH 16-30 GSH 27 VC GST 65 GST 700 GST 90 BE GST 150 BCE GSS 2300 GSS 280 AE	10 10 11 18 19 38 57 57 57 88 88 88 88 97	GAM: GAM: GAM: GC: GCL: GIM: GIM: GIM: GIC: GIS: GLM: GLM: GLM: GLM: GLM: GLM:
IGT: GTM 12 JL GTS 10 J GTA 2600 IGV: GVC 22 EX IGW:	113 113 114 58	GLM 8 GLM 1 GLM 2 GLL 2 GLL 3 GLL 3 GLL 5
GWS 18 V-LI GWS 6700 GWS 750-115 GWS 9-115 GWS 24-230 H GWS 26-230	17 64 64 64 74 74	IGM: GMS: IGO: GOL 3 IGR: GRL 3
STARTER SET 12 V 2.0 Ah GLI 180-LI STARTER SET 18 V 3.0 Ah STARTER SET 18 V 4.0 Ah STARTER SET 18 V 5.0 Ah STARTER SET 18 V 6.0 Ah	21 21 21 21 21	IGW: GWM ID-TEC D-TEC

I GA:	
GAM 220 MF	136
GC:	
GCL 2-50 C+RM 2	140
GI:	400
GIM 60 GIM 120	136 136
GIC 120	150
GIS 1000 C	150
GI:	
GLM 40	133
GLM 50	133
GLM 50 C	134
GLM 80 GLM 100 C	135 135
GLM 250 VF + BT 150	135
GLL 2	140
GLL 2-20	140
GLL 3-15 X	140
GLL 5- 50X	140
GLL 3-80	141
IGM:	
GMS 120	150
IGO:	
GOL 32 D + BT 160 + GR 500	146
IGR:	
GRL 300 HV Set	140
lgw:	
GWM 32 PROF	136
D-TECT 150 Wallscanner:	
D-TECT 150 Wallscanner	150

## Warranty guidelines

We offer gaurantee according to the following terms (No. 1 - 5) and we repair defects of the tool free of charge, which have been caused by material faults or production errors, within the gaurantee period.

- **1.** The warranty period for Power Tools is 12-months. High-pressure washers and Dremel have a 6-month Warranty. Warranty period starts with the purchase by the first end user. The date of the original invoice/till receipt is decisive.
- 2. Excluded from this guarantee are:
  - Parts, which are subject to operational wear or to wear due to other normal consumption as well as defects of the tool that result from wear, or from wear due to other normal consumption e.g. Carbon brushes.
  - Defects of the tool, which are attributed to ignorance of operating instructions, to applications not in accordance with the intended use, to abnormal environmental factors, to extraneous operating conditions, to overloading or to improperly performed maintenance or cleaning.
  - Defects of the tools, which are caused by use of accessories or spare parts, which are not Bosch original parts.
  - Tools which have been modified or which have been provided with non-Bosch supplements.
     Minor variances of the quality, which are insignificant concerning the value or the suitability of the tool.
     All tools with power cords cut will have warranty voided immediately.
- **3.** In the event of a defect covered by this guarantee, we will remove this defect free of charge by measures of our choice: either the defective tool will be repaired or exchanged against a new (possibly later)model. Exchanged tools or parts will become property of Bosch.
- **4.** The guarantee claim has to be asserted during the guarantee period. For this the tool in question together with the original invoice/till receipt (stating the date and the tool model) should be sent to seller or to one of the Bosch authorised service centres/dealers. Partially or completely dismantled tools are not covered by this guarantee. The buyer bears the cost and risk of transport to and from the service centre or dealer.
- 5 Other claims, other than the right of repair of the defective tool as mentioned in these guarantee conditions cannot be justified by our guarantee.

  The guarantee period of the tool will be neither extended nor renewed by means of our guarantee services.

### **Benefits of using an authorised service point:**

### **In Safe Hands**

 Our qualified technicians repair and service your tools quickly and reliably to ensure they are always ready to deliver their best performance.

### Your repair advantages

- Repaired by qualified experts.
- Comprehensive mechanical, electrical and safety checks are carried out.
- Parts subject to wear are checked, lubricated and replaced if required.
- Tools are cleaned inside.
- 1 month warranty on all replaced parts

### **Maintenance service**

 Regular maintenance reduces unexpected downtime and increases the lifetime of your tools.

### **Bosch manufacturer's guarantee**

 Every Blue product has a 1 year manufacturer's warranty.

#### **Safety and usage trainings**

 Our qualified service instructors are always ready to offer you a free safety and tools usage training.

### **Bosch Spare Parts Service**

Bosch offers a fast and reliable spare parts service. Spare parts can be purchased from your local dealer/Service Point.

### For more information, please visit:

www.bosch-pt.com/bosch/pt/ba-portal

# Tool maintenance tips and tricks

- Do not force the power tool. Use the correct power tool for your application. The correct power tool will do the job better and safer at the rate for which it was designed.
- Disconnect the plug from the power source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools. Such preventive safety measures reduce the risk of starting the power tool accidentally.
- Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool to operate the power tool. Power tools are dangerous in the hands of untrained users
- Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use.
- When working with the machine, always hold it firmly with both hands and provide for a secure stance. The power tool is guided more secure with both hands.
- Secure the work piece. A work piece clamped with clamping devices or in a vice is heldmore securely than by hand.
- Always wait until the machine has come to a complete stop before placing it down.
   The tool insert can jam and lead to loss of control over the power tool.
- Wear ear protectors. Exposure to noise can cause hearing loss. Dust from materials such as lead-containing coatings, some wood types, minerals and metal can be harmful to one's health. Touching or the dust can cause allergic reactions, lead to respiratory infections and/or cancer.
- As far as possible, use a dust extraction system suitable for the material. Provide for good ventilation of the working place. It is recommended to wear a P2 filter-class respirator.
- Prevent dust accumulation at the workplace. Dust can easily ignite.
- Clean the tool each time after using. always keep the ventilation slots clean. Heavy contamination of the machine can lead to malfunctions.
- Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool.
   Keep cord away from heat, oil, sharp edges and moving parts. Damaged orentangled cords increase the risk of electric shock.

700 Spare parts permanently available at our Kenyan warehouse!

36 hours Get any spare part which is locally available but currently not at your Service Centre!

21 days\* Get any spare part which is not locally available and has to be flown in from Germany (this is also valid for tools which are not part of our Kenya portfolio)!

\*Subject to stock availability in Germany

### **Robert Bosch Power Tools Kenya**

Bosch Power tools is committed to helping users in Kenya, do what they do best. If you need help with your tools, have questions or need to know where to find the right service and Bosch power tools, kindly get in touch with us:

### **Professional Service Centre**

Tel: +254 710 412 081

E-mail:service.eastafrica@bosch.com

Website: https://www.bosch-professional.com/ke/en/professional/service/service.html

#### Sales

Tel: +254 790 205 211

E-mail: sales.eastafrica@bosch.com

Website: http://www.bosch-professional.com/ke/en/

### **Address**

### **Robert Bosch East Africa Ltd**

Power Tools Ground Floor, Fedha Plaza Westlands, 00606 Nairobi, Kenya E-mail: sales.eastafrica@bosch.com

Website: http://www.bosch-professional.com/ke/en/

https://www.youtube.com/user/BoschProfessionalKE

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