18V DRILLS / DRIVERS











GSR 18V-150 C 150/84 Nm 0-550 min⁻¹/rpm 0-2,200 min⁻¹/rpm 1.5-13 mm 13 mm 150 mm 16 mm

2.1 kg 202x73x220 mm

		GSR 18V-45	GSR 18V-55	GSR 18V-90 C	GSR 18V-110 C	
9	Max. torque (hard/soft)	45/21 Nm	55/28 Nm	64/36 Nm	110/47 Nm	
N L	No-load speed (1st gear/2nd gear)	0-500 min ⁻¹ /rpm 0-1,900 min ⁻¹ /rpm	0-460 min ⁻¹ /rpm 0-1,800 min ⁻¹ /rpm	0-630 min ⁻¹ /rpm 0-2,100 min ⁻¹ /rpm	0-480 min ⁻¹ /rpm 0-2,100 min ⁻¹ /rpm	
PRODUC	Chuck capacity (min./max.)	1.5 – 13 mm				
PRO	Max. screw diameter	8 mm	10 mm	12 mm	12 mm	
	Max. drilling diameter in wood	35 mm	35 mm	68 mm	82 mm	
	Max. drilling diameter in steel	10 mm	13 mm	13 mm	13 mm	
	Max. drilling diameter in concrete/masonry	_	_	_	_	
	Weight (excl. battery)	0.9 kg	1.0 kg	1.1 kg	1.8 kg	
	Tool dimensions (LxWxH)	159x73x203 mm	179x78x207 mm	163x77x210 mm	199x78x213 mm	
ES	FlexiClick					
FEATURES	Electronic Angle Detection					
	Brushless Motor	✓	~	~	~	
	(NickBack Control				~	
	Switchable KickBack Control ²			~		
	Precision Clutch				~	
	Switchable Precision Clutch ³			✓		
	Connected-Ready			✓ 4	√ 4	
	Metal Chuck	~	~	~	~	
	LED Light	✓	~	~	~	
	Electronic Motor Protection			~	~	

COMPATIBLE SINCE 2008: All of our batteries are compatible with new and existing Bosch Professional tools in the same voltage class.

GBA 18V The conventional battery for standard applications.								
2.0 Ah 0.35 kg	•							
4.0 Ah 0.57 kg		•	•	•				
5.0 Ah 0.64 kg		•	•	•				
ProCORE18V All the power of a conventional battery – but without the weight.								
4.0 Ah 0.57 kg		•	•	•				
ProCORE18V The perfect balance of weight and power.								
5.5 Ah 1.0 kg					•			
8.0 Ah 1.0 kg					•			

Our most powerful batteries ever, the ProCORE18V unleashes the full power of your cordless tools.



To experience the maximum power of BITURBO tools, use ProCORE18V 5.5 Ah or 8.0 Ah batteries.

User Interface