

Bosch GSB 21-2 RCT 3000 RPM Keyless 2.9 kg

Brand : Bosch

Product code: 0 601 19C 700

Product name : GSB 21-2 RCT

GSB 21-2 RCT, 1300W, 900 - 3000rpm, 0 - 15300 / 51000bpm, 7.8 / 2.6Nm, 2.9kg

Bosch GSB 21-2 RCT 3000 RPM Keyless 2.9 kg:

- Robust metal gear housing for a long lifetime
- Antirotation mechanical overload clutch for a high level of work safety, even in the toughest applications
- Single-sleeve keyless chuck with Auto-Lock for quick tool changes with only one hand
- New safety handle with innovative fixing and softgrip for a secure hold on the machine
- Rotating brush plate for constant power in reverse and forward rotation
- Softgrip on main handle for a secure hold
- Ball grommet for high movement radius and for preventing cable breaks
- Spindle collar diameter of 43 mm (European standard) – can be used in drill stands

Bosch GSB 21-2 RCT. Product design: Pistol grip drill, Chuck type: Keyless. Chuck capacity (max): 1.3 cm, Idle speed (max): 3000 RPM, Drilling diameter in wood (max): 4 cm. Power source: AC, Input power: 1300 W, Output power: 695 W. Weight: 2.9 kg, Width: 363 mm, Depth: 220 mm



Features		Performance	
Drilling *	✓	Sound pressure level	95 dB
Screwdriving *	✓	Sound level uncertainty	5 dB
Hammer drilling *	✓	Vibration level (concrete drilling)	14.6 m/s²
Product design *	Pistol grip drill	Vibration level uncertainty (concrete drilling)	1.8 m/s²
Chuck type *	Keyless	Vibration level (metal drilling)	5.6 m/s²
Reverse	✓	Vibration level uncertainty (metal drilling)	1.5 m/s²
Adjustable speed *	✓	Vibration level (screwdriving)	2.5 m/s²
Adjustable torque *	✓	Vibration level uncertainty (screwdriving)	1.5 m/s²
Soft grip	✓		
Performance		Power	
Chuck capacity (min)	1.5 mm	Input power	1300 W
Chuck capacity (max) *	1.3 cm	Output power	695 W
Number of gears *	2	AC input voltage	230 V
Idle speed (max) *	3000 RPM	Power source *	AC
Idle speed (1st gear)	900 RPM		
Idle speed (2nd gear)	3000 RPM		
Impact rate (high speed)	51000 bpm		
Torque (max)	43 N·m		
Spindle thread	1/2"		
Drilling diameter in wood (max) *	4 cm		
Drilling diameter in steel (max) *	1.6 cm		
Drilling diameter in concrete (max) *	2.2 cm		
Sound power level	106 dB		



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