

### B 13 B



#### B 13 B applications

- Installing screws, also large screws
- Small and large drill holes (1st/2nd gear)
- Working with hole saws and Forstner bits
- Removing screws
- Mixing and stirring viscous substances
- Applications, requiring high torque (Drilling into stainless steel panels, threading with low torque, etc.)

#### B 13 B features

- Very high torque in 1st gear (120 Nm)
- High speed in 2nd gear
- Speed infinitely adjustable with pushbutton switch
- Clockwise/anticlockwise selector switch
- Direct torque control (DTC) protects the mechanical components of the drill driver from being overloaded
- High-strength magnesium gear housing
- Robust, heavy-duty drill spindle mounting
- 3-level reduced 2-speed gear
- Robust large dimensioned side handle, pivotable about 360°, with a gummed surface for a safe grip
- High quality keyless chuck for a rapid and easy tool change



TECHNICAL DATA		B 13 B
Rated power	760 W	
Screwing in softwood, without pilot drilling, max.	11 x 400 mm	
Set torque (1st gear)	120 Nm	
Machine weight	2.8 kg	
Drill spindle thread	1/2" - 20 UNF	
Spindle collar dia.	43 mm	
Chuck clamping range	dia. 1.5 - 13 mm	
Drilling dia. in	<b>1st gear</b>	<b>2nd gear</b>
softwood with Forstner bit	51 - 80 mm	up to 50 mm
Rated speed	0 - 170 rpm	0 - 1320 rpm

#### Order-No. B 13 B

Standard specification: Duss B 13 B drill driver, keyless chuck with locking screw, side handle.