

## **Drill motor DME17DP**

Core drilling up to Ø 200 mm





2-speed transmission with switchable soft impact for optimal drilling performance



Integrated dust extraction for a clean working environment



Can be hand-held or drill-rig guided

The DME17 is a 2-speed dry drill motor for drilling diameters up to 200 mm. The powerful 2.0 kW motor, in combination with the switchable soft impact, enhances the drilling performance in reinforced concrete and in other hard materials. The machine can be both hand-held and drill-rig operated. The compact

design, low weight and integrated dust extraction system makes the core drill very user-friendly. This model is unique in that it is available in three speed versions (standard, slow and quick) and thus optimally covers the most varied of customer needs.



## **System & Accessories**

## **Technical data**

Drill motor	DME17DP	DME17DP-L	DME17DP-S
Nominal voltage/frequency		230 V/50-60 Hz	
Type no.	11000001	11000002	11000003
Drill diameter range	30-180 mm	40-200 mm	30-120 mm
Max. drill diameter in reinforced concrete	150 mm	180 mm	100 mm
Nominal power		2.0 kW	
Speed	700/1700 rpm	540/1200 rpm	900/1,700 rpm
Impact frequency	14,000/34,000 rpm	10,800/24,000 rpm	16,200/30,600 rpm
Motor cooling		Air	
Tool attachment		1 1/4"	
Operation		Hand-held / rig-based	
Application		Dry	
Electronic overload cut-out		•	
Mechanical overload cut-out		•	
Drill rig attachment		Clamping collar 60 mm	
Dimensions & weight			
Length		510 mm	
Width		110 mm	
Height		160 mm	
Weight		5 kg	

## System & Accessories

System & Accessories	
11000002	Drill motor DME17DP-L
10990100	Drill rig DRU160 dry
10995437	Drill bit centring for DRU160
10995087	ModulDrill™ clamping collar plate

Accessories		
10985334	Centering spike 250-350 mm	
10984446	Centering spike 450 mm	
10994032	Adapter 1 1/4" > M16	
10983964	Dust extraction adapter M16	
10983845	Centering spike 140 mm	
10986189	Centering spike 233 mm	
10986190	Strap wrench	
497322	Sharpening plate	
980304	Chisel 300 x 25 mm	
34215616	Abrasive grain for dry drilling	

