



DM9 / 10 / 12
DM14

Aluminum housing for better cooling and durability

DIAMOND CORE DRILL MOTORS

- DM9
10201-009-225-2023-001-026
- DM10
10201-010-225-2023-001-026
- DM12
10201-012-225-2023-001-026
- DM14
10201-014-206-2023-001-026



Slow Start – A unique automatic hole starting function which protects core bits from breakage

Built in Tubular Spirit Level for precision

Anti-Seize Ring prevents core bits from getting stuck on the spindle

Aluminum housing for better cooling and durability



Built in vertical level



Indicator Light for optimizing drilling efficiency with overload and overheat warning

DM14 | DIAMOND CORE DRILL MOTOR

10201-014-206-2023-001-026

	MODEL			
	DM9	DM10	DM12	DM14
Power Input	3500 Watt			
Voltage	220-240V			
Frequency	50-60Hz			
Rated Load Speeds min -1	345 / 630 / 1000	270 / 480 / 780	220 / 370 / 620	225 / 300 / 565 / 780
Drilling Capacity	Ø250mm (10")	Ø300mm (12")	Ø350mm (14")	Ø400mm (16")
Gear Oil Type	W90			
Gear Oil Capacity	625ml			
Spindle Thread	1 1/4" UNC male & 1/2" BSP female			
Protection Class	Class I With PRCD / GFCI			
Soft Start & Overload Protection	With			
Dimensions(LxWxH) (mm)	550 x 155 x 210			
Weight	12,9kg (28,4 Lbs)			13,5kg (29,7 Lbs)



S350

0299-0132-00000-058



Water pump 10 Liter
0299-0248-0903-001



Bit Extensions

- 1 1/4" x 200
305-00373-000-001
- 1 1/4" x 300
305-00373-000-002
- 1/2" BSPx 200
305-00373-000-003
- 1/2" BSPx 300
305-00373-000-004



Sharpening plate
305-00372-000-001

To provide clearance for the switch box when mounting the motor to some models of other manufacturers' rigs.
(The spacer also adds an extra 80mm to the maximum core bit diameter with a given stand.)



40mm Spacer Kit
0299-0214-0000-001