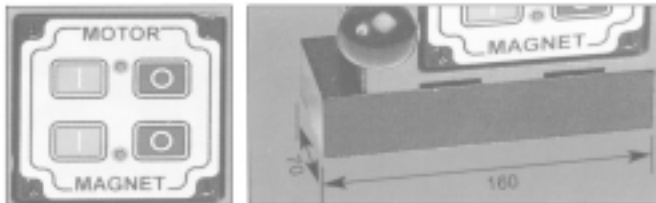


Magnetic Core & Drilling Machine



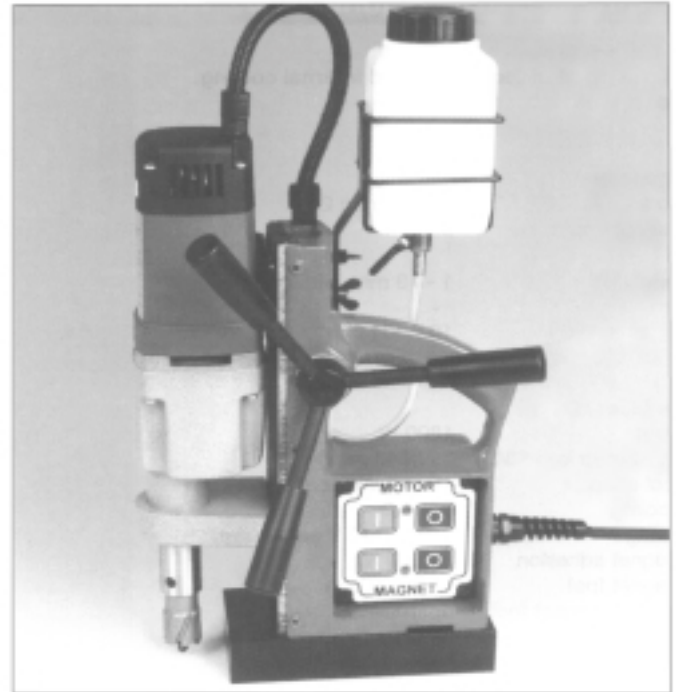
Integrated tool holder with internal cooling. Optimum concentricity.

Prod. N° 18 530 Supply without tools and accessories

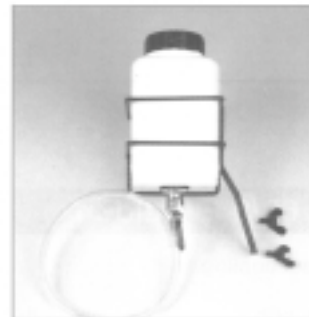


The new key pad offers clear and easy operation.

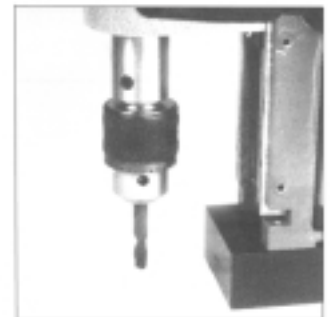
The small magnet foot (70 x 160 mm) allows use on small profiles.



Prod. N° 18 540 Supply without tools and accessories



Prod. N° 18 104 coolant unit



Prod. N° 18 105 drill chuck

MCD-1

Capacity

Core drill	12 - 30 mm Ø
Cutting depth	25 mm
Twist drill	1 - 13 mm DIN 1897 short
Countersink	10 - 40 mm

Technical Data

Input	900 W
1-speed gearbox	450 rpm
Tool holder	19 mm Weldon
Cooling	internal
Voltage	230 V (110 V on request)
Magnet adhesion	8.000 N
Magnet foot	70 x 160 mm
Type of magnet foot	not movable
Weight	8.8 kg

Lightweight
8.8 kg

Prod. N°

MCD-2

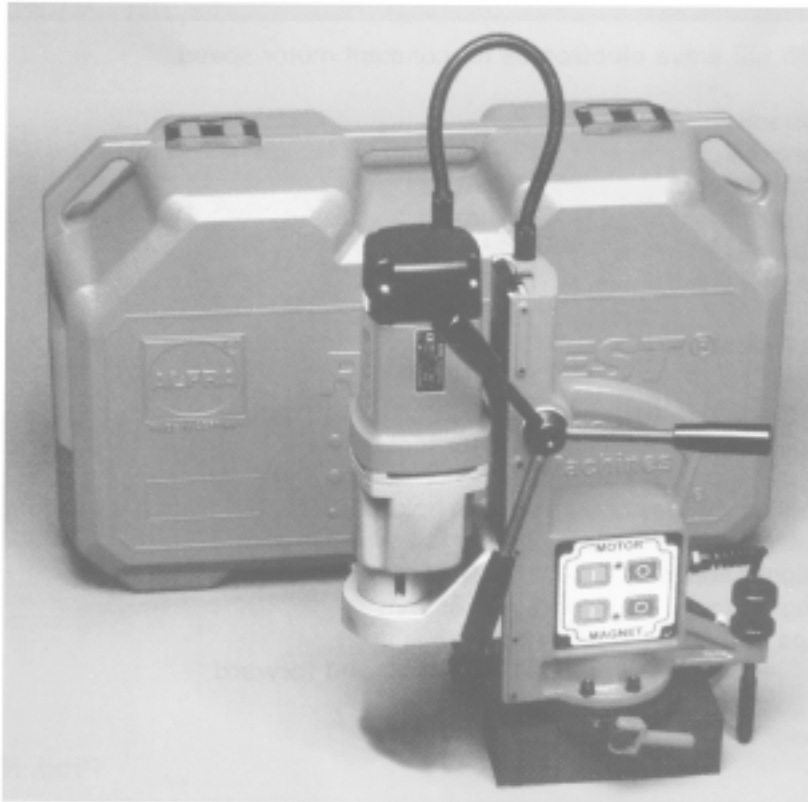
Capacity

Core drill	12 - 40 mm Ø
Cutting depth	35 mm
Twist drill	1 - 13 mm DIN 1897 short
Countersink	10 - 40 mm

Technical Data

Input	1200 W
2-speed gearbox	280/500 rpm
Tool adaptor	19 mm Weldon
Cooling	internal
Voltage	230 V (110 V on request)
Magnet adhesion	12.000 N
Magnet foot	92 x 200 mm
Type of magnet foot	not movable
Weight	15 kg

Magnetic Core & Drilling Machine



Prod. N° 18 567 with 4 speed gear and Morse Taper 3

This powerful modification of the Junior 60/2 is equipped with the same Magnet Stand but carries a 230 Volt 1800 Watt Motor with 4 speed gear and Morse Taper 3 Arbor

Capacity:		Friction Clutch	
Core drill	12 - 100 mm Ø	Carriage Slides	adjustable
Cutting depth	50 mm	Complete insulation between motor & carriage	
Twist drill	32 mm Ø	Protective double insulation class II	
Tap	M 18	Full radio interference protection	
Countersink	10 - 40 mm	classified VDE & CE/CEE	
		Thermoswitch by automatic heat control of windings	
		Low voltage control	
Technical Data:			
Input	1800 W		
4 speed gearbox	100/175/245/385 rpm		
Tool adaptor	Spindle MT 3		
	for tool holder AMK-3		
Cooling	via tool holder		
Voltage	230 V (110 V on request)		
Magnet adhesion	18.000 N		
Magnet foot	92 x 200 mm		
Type of magnet foot	movable		
	10 mm back and forward		
	rotating 330°		
Weight	25 kg		
		Complete	18 567
		comprising	
		Alfa ROTABEST Junior 60/4 Special	
		Transport case	
		Safety Belt	