

## **MAGPRO 60 M20**

## Core drilling up to Ø 60 mm Twist drilling up to Ø 23 mm Thread cutting up to M20

- 6-speed motor
- Improved magnetic adhesion
- Quick and easy conversion to twist drilling thanks to the MT2 arbor

## Scope of delivery:

Steel case, arbor for core drills, safety chain, carabina, hexagon key, pilot pins short/long





Thread cutting, twist- & core drilling (accessories might be necessary)

**Technical specifications** 

Delivery in a carry case

260 mm





MT2 arbor for quick and easy conversion to twist drilling

Optional: drill chuck 16 mm and adapter Art. 490164MK2

Description	Reference
Magpro 60M20 - delivery in steel case, arbor for core drills, safety chain, carabina, hexagon key, pilot pins short/long	491170M20
Accessories (optional)	Reference
HSS-Co core drill set 30 mm Ø 12, 14, 16, 18, 20, 22 + pilot pin	490145
Carbide tipped core drill set 30 mm Ø 1x12, 1x14, 1x16, 1x18, 1x20, 1x22 mm + pilot pin	490148
Gold finger core drill set TiN-coated 30 mm Ø 12, 14, 16, 18, 20, 22 + pilot pin	490145TiN
HSS-Co core drill set Ø 9/16", 5/8", 11/16", 3/4", 13/16", 15/16" x 1 + pilot pin	490145IN
Drill chuck and adapter 16 mm for MT2 arbor	490164MK2
Magnetic chip collector	490153
High-performance drilling and cutting oil spray for optimal cooling and higher cutting performance (Content: 400 ml)	490020
HSS-countersinks with Weldon 19 shank on page 69	

Power input 1.550 W Voltage 230 V / 50 Hz No load speeds 140 / 190 / 240 / 330 / 445 / 565 min<sup>-1</sup> Shank MT2 Core drill max. Ø x L 60 mm Max. Ø twist drills x L 16 x 110 mm Max. Ø twist drills x L MT2 23 x 150 mm Max. thread cutting M5 - M20 Stroke 190 mm Magnet on 1" plate (dead ift) 15.300N Net weight 17 kg 430 (620) mm Height Width 200 mm

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Length

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