

Husqvarna DM 406 H

DM 406 H is our powerful hydraulic core drill for drilling holes up to 650 mm diameter. An excellent choice for heavy-duty core drilling applications where high production rates are needed, especially with large diameter core bits. The hydraulic speed can be changed whilst drilling, making the DM 406 H efficient and very easy to use. Suitable for large and deep holes, waste evacuation pipes and stitch drilling in a variety of materials including reinforced concrete.

- Drill bit diameter with stand, max **650 mm**
- Hydraulic pressure, max **140 bar**

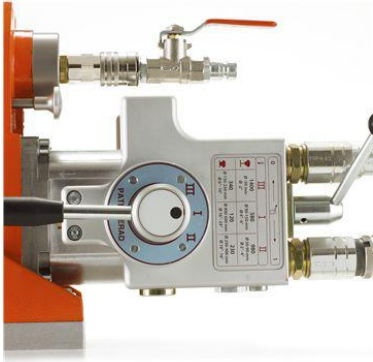
Article number : DRILL MOTOR DM 406 1 1/4"

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FEATURES

Want to take a closer look? Learn more about the product in depth by exploring its features and benefits.



Speed regulation during drilling

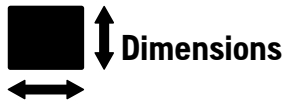
Six different spindle speeds for optimum drilling performance.



Optimal speed for each application

Six-speed gearbox provides a wide rpm range for all applications.

SPECIFICATIONS



Dimensions

Water connector	R 1 / 2"
Weight	16 kg
Product size length	260 mm
Product size width	8.3 mm

Hydraulics

Hydraulic pressure, max	140 bar
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Specifications

Water pressure, max	8 bar
Spindle thread, outer	1 1/4" 7 UNC



Drilling equipment

Drill bit diameter with stand, max	650 mm
Drill bit diameter, max	650 mm
Recommended drill bit diameter, min	50 mm



Sound and noise

Sound power level, guaranteed (LWA)	113 dB(A)
Sound power level, measured	112 dB(A)
Sound pressure level at operators ear	98 dB(A)



Transmission

Number of gearbox speeds	6
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