

## AGP



## DM12 - WET DRILLING



- Heavy duty drilling applications - wet core drilling only
- Maximum wet core drilling - 350mm (rig mounted)
- Highly efficient 3 Speed gearbox with 2800W motor
- Slow start automatic function to protect core segments
- Aluminium housing for cooling and durability
- Horizontal and vertical spirit level for accurate set up
- Internal management system controls amount of power applied
- LED for overload alert & Anti seize ring for core drill connection
- Oil bath gearbox & mechanical clutch
- Brushed motor

## TECHNICAL DATA

Voltage  
 Input Power  
 Max Core Diameter  
 No-Load Speeds  
 Rated Load Speeds  
 Weight  
 Dimensions  
 Vibration Level  
 EAV / ELV / Exposure Points (P/H)  
 Decibel Level  
 Plug Type  
 Cord Length  
 Spindle

## DM12

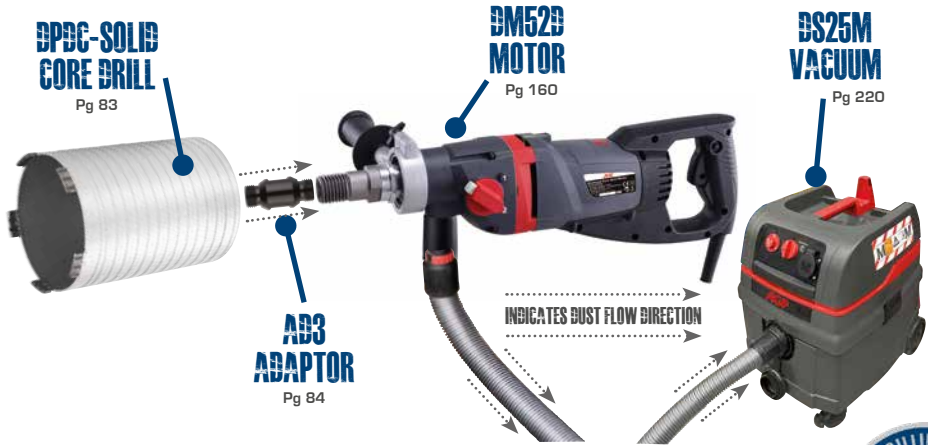
110-120V ~ 50-60Hz  
 110-120V : 2800W  
 350 mm  
 350 (#1), 600 (#2), 1000 (#3)  
 220 (#1), 370 (#2), 620 (#3)  
 12.9 kg  
 550 mm x 155 mm x 210 mm  
 $< 1.5 \text{ m/s}^2$   
 EAV - 22 hrs 13 mins · ELV - >24H · EP/H 5  
 97.0 dB (A)  
 16 amp - 3.3 KVA Transformer  
 3m  
 2 - in - 1 <> 1/4" UNC (M), 1/2" BSP (F)



## THE DUST FREE DRILLING PROCESS

- A simple process but incredibly efficient.
- The DS25M Vacuum is incredibly powerful and pulls the dust all the way from the cut.
  - Through the solid barrel cores - through the hollow adaptor (light duty only)
  - Through the hollow spindle on the drill motor and into the vacuum via the hose.
- Dust free hand held and rig mounted drilling - alternatives to historical dry and wet diamond

## LIGHT & MEDIUM DUTY APPLICATIONS BRICK / BLOCK THROUGH TO CONCRETE



## HEAVY DUTY APPLICATIONS REINFORCED CONCRETE & MORE

