

HOLEMAKER 35 PNEUMATIC PNEUMATIC POWERED LOW PROFILE ANGLE DRIVE MACHINE



**HMP 35 AD-ATEX
MODEL AVAILABLE
FOR USE IN AREAS
WITH RISK OF
EXPLOSION**

The HMP35AD is a small portable pneumatic drilling machine which allows holes to be drilled up to 35mm diameter in places with restricted space, using standard 3/4" Weldon Shank cutters. This machine is the lowest height pneumatic magnetic drill currently available on the world market. The combination of pneumatic drive and permanent magnetic base eliminate the need of electric power supply thus making this machine an ideal solution in many hazardous environments such as oil drilling platforms, mining industry, shipbuilding or petrochemical industry.

*12mm twist drill capacity using Weldon Shank twist drill bits.

HMP 35 AD

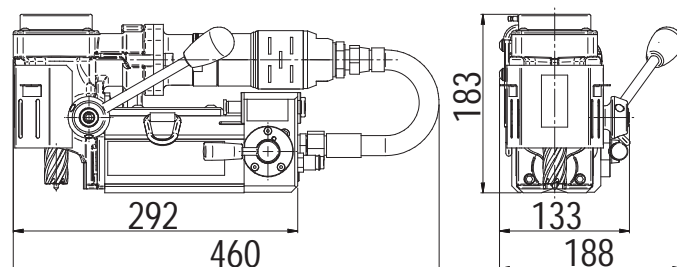
The compressed-air motor used in the HMP35AD drill is certified ATEX II2G/D C IIC T6;T4 and meets the requirements for use in areas with a risk of explosion.

HMP 35 AD-ATEX

Both the machine and the body of the HMP35AD-ATEX drill is certified ATEX II2G/D C IIC T6;T4 and meets the requirements for use in areas with a risk of explosion.



Part No.	HMP35AD
Part No.	HMP35AD-ATEX
Capacity (Diameter)	35mm
Capacity (Depth)	25mm
Motor	800 watt pneumatic, 1400L/min
Weight	13.0kg
Height	183mm Constant Working Height
Stroke	39mm
Magnetic Dead Lift	6500Nm On 25mm Steel Plate
Through Spindle Coolant System	
Supplied In Metal Carry Case With Cutter Guard & Safety Strap	



Optional Accessories & Consumables



Holemaker Cutters

Over 700 different types and sizes, stocked. Our diverse range of styles and wide range of sizes means that even the most demanding jobs can be completed successfully.

- Ability to cut difficult materials such as Bisalloy, Wear Plate, Stainless Steel and Exotic Alloys
- Large diameters and depths
- General engineering
- Railway line and more!



Twist Drills - Weldon Shank

- 3/4" Weldon Shank for use in Magnetic Base Drilling Machines
- Designed to utilise through spindle coolant system, to provide coolant to the cutting edge