

## **SPECIAL APPLICATION MAGNETIC DRILLING SOLUTIONS**

## AIRDERST® DE AEX AIRBEAST® 40A ATEX APPROVED, PNEUMATIC DRILL SPECIFICALLY DESIGNED FOR SPACE-RESTRICTED AND HAZARDOUS ENVIRONMENTS.

A compact pneumatic drill ideally suited to space restricted and hazardous environments such as oil drilling platforms, mining industry, shipbuilding or petrochemical industry. Combining a pneumatic drive and permanent magnetic base eliminates the need of electric power supply.



capacity.

Model

Weight

Spindle

**Height fixed** 

**Cutter Capacity** 

Air consumption

Motor speed under load

Magnetic Base Dimensions

Motor Power

Length x Width Cooling System

Magnet Deadlift

**Shipping Weight** 

Shipping Dimensions

Part no

Max Stroke

Pneumatic drive and permanent magnetic base eliminates the need for electric power.

Increased 40mm Hole Cutting Capacity.

Safety conscious magnet lock.

Prevents accidental start up of motor if the magnet is not engaged.

Airbeast 40A

15ka

180 mm

19 mm

40 mm

800 w

240 rpm

7000 N

20.4 kg

DRILL-AIR40A

510 x 320 x 160 mm

40 mm Ø x 1" depth of cut

1400 I/min (50 CFM)

600 mm x 205 mm

**Through Spindle** 

75 mm x 180 mm x 56 mm

Compact 180mm fixed working height.

Powerful V prism Magnet – also allows working on Pipes over 250mm Ø.



## AirBeast<sup>®</sup> 40A SPECIFICATIONS

Part no' DRILL-AIR40A



40 mm Ø x 1" cutter



Powerful V prism Magnet – also allows working on Pipes over 250mm Ø

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Safety conscious magnet lock – prevents accidental start up of motor if magnet's not engaged.



Handle can be used on left or right side for close access areas.



Fits in the most height restrictive areas.





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