

Mining Equipment – Stopper Drill

VK 46 WR-8 - STOPPER DRILL

VK 46 WS-8 Stoppers are designed for vertical or inclined environments and are specifically used for **tightening nuts and roof bolting**. With a short piston stroke, these machines achieve high penetration rates in soft and medium-hard rock, making them highly effective for their intended purposes.

Applications

- For Tightening Nuts and Roof Bolting
- Underground Mining
- Raise Driving
- Bolting in Soft to Hard rocks

Technical Data

Model – VK 46 WR-8 Stopper Drill	
Rock drill type	Clockwise Rotation
Mechanism	Rifle Bar Rotation
Air Consumption at 6 bar	120 cfm
Piston Bore	76 mm (3")
Stroke length	51 mm (2")
Impact rate at 6 bar	45
Rotating Rate at 6 bar	6 (rev/s)
Feeding length	930 mm
Length retracted	1820 mm
Length extracted	2750 mm
Stopper Cylinder Bore	62.5 mm
Hole diameters	27 mm - 40 mm
Single Hole	Upto 64mm
Chuck Size (Standard)	22 x 108 mm
Weight	41 kg

Features

- Clockwise Rotation
- Short Piston Stroke
- Rifle Bar Rotation
- Low Air Pressure
- Robust design



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