

Abrasive Wheel Cut-Off Machine

This cut-off machine is equipped with a 400mm fiber-reinforced grinding wheel for precise cuts. Its 2.2kW electric motor delivers the power needed for efficient material processing.



Overview

Industrial Abrasive Cut-Off Machine

The Model G2210 x 40C is a heavy-duty abrasive wheel cut-off machine engineered for high-performance metal processing. Featuring a powerful 2.2kW motor and a 400mm fiber-reinforced grinding wheel, it delivers precise and efficient cutting across various steel profiles. With adjustable jaw angles up to ± 45 degrees and a robust design, this machine is an essential tool for industrial workshops and fabrication environments.

Motor & Performance

Motor Power

2.2 kW

Power

Voltage Options	220-240V, 380-415V
No-load Spindle Speed	2100 R.P.M
Rated Linear Velocity	70 m/s

Cutting Capabilities

Cutting Capacity

Material Type	Capacity (mm)
Steel Pipe	1100 x 6
Angle Steel	100 x 10
Channel Steel	100 x 48
Round Columnar Steel	150

Jaw Angle Range	0 - $\pm 45^\circ$
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Technical Specifications

Grinding Wheel Dimensions	400 x 3.2 x 32 (25.4) mm
Net Weight	79 kg
Gross Weight	85 kg
Packing Dimensions	840 x 460 x 580 mm