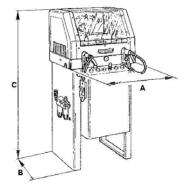




Electropneumatic sawing machine with up-feed blade.





A (mm)	B (mm)	C (mm)	Kg
800	650	1300	150





Electropneumatic sawing machine with up-feed blade.

Technical Specifications

Oleopneumatic saw blade advance (adjustable blade exit speed - quick return)

Blade turning 0° RH/LH

Motor - tungsten carbide saw blade transmission by belt

Machine and turntable structure in stabilized cast iron

Turntable rotation on bearings and rollers that guarantees maximum long term precision

Working pressure: 7 bar

Saw blade motor, three phase 2 HP (1.47 Kw) - 2800 rpm. eurovoltage 230/400V- 50Hz; 275/480V - 60 Hz.

Saw blade holding spindle \varnothing 32

Work cycle air consumption 4 NI for automatic blade rise version, 2.1NI for manual blade rise version

Spray mist blade lubrication system

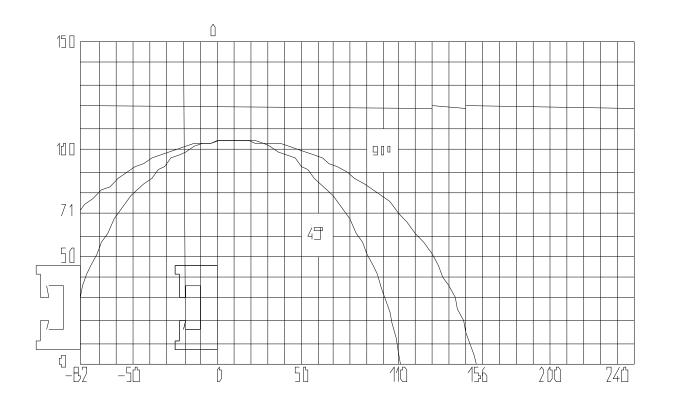
Prearranged for installation of chip or smoke collectors





Electropneumatic sawing machine with up-feed blade.

Cutting diagram







Electropneumatic sawing machine with up-feed blade.

Standard accessories

Ν	Description
1	\varnothing 300 mm. tungsten carbide saw blade
1	Cutting area guard kit
2	Horizontal and vertical vices
	Spray mist blade lubrication system
	Prearranged for installation of chip or smoke collectors

Optionals

Description

Set of camping supports (profile type to be specified)

Micro drop cutting lubrication using pure oil

Discharge roller table with length stop: manual, displayed, controlled (Carton packing included)

3 Mt. cutting length

4,2 Mt. cutting length

6 Mt. cutting length

Loading roller table with vertical roller

3 Mt. cutting length

4,2 Mt. cutting length

Additional roller for roller tables

Additional charge for special voltage and cycle (Standard motor 230/400V three-phase 50 HZ)

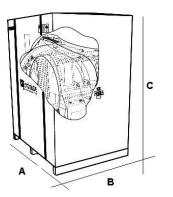




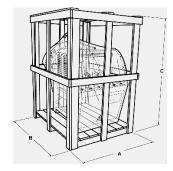
Electropneumatic sawing machine with up-feed blade.

Optionals: PACKING			
Description			
Carton packing			
Crate packing			

Carton pallet packing with heat-shrink plastic bag:



Crate packing:



A (mm)	B (mm)	C (mm)	Kg
730	700	1400	133

A (mm)	B (mm)	C (mm)	Kg
1420	950	1650	185





Electropneumatic sawing machine with up-feed blade.



The specifications and illustrations in this technical sheet are only guideline, FomIndustrie therefore reserves the right to make any modifications it deems necessary for technical or commercial reasons at any time and without prior notification.

Fom Industrie Srl Aluminium & PVC Working Machinery 47841 Cattolica (RN) via Mercadante, 85 Italia

Tel. +39.0541.832.611 Fax. +39.0541.832.615 www.fomindustrie.com www.fom-group.com info@fomindustrie.com

