

PEGASUS+CN

AUTOMATIC BANDSAW H34

PEGASUS+CN.....€ 52.000

Packaging.....€ 150

Box/cage.....€ 450

STANDARD EQUIPMENTS

VHZ Blade rotation by inverter

VAT Cutting angle display

NB1 BOX 1-nozzle sprayer with box - Supplied with 5 kg of Nebula Oil

RA 1-leg roller table - 1200 mm loading side

SENS+SD Blade rotation sensor + stress detector

BP Protection barriers

STANDARD LINE VOLTAGE

400V/50Hz/3Ph

AVAILABLE LINE VOLTAGES

230V/50Hz/3Ph

220V/60Hz/3Ph

440V/60Hz/3Ph



OPTIONAL

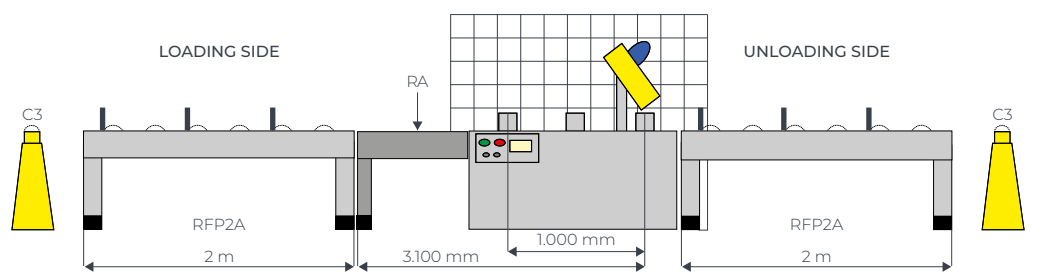
	REF.	€
Swarf extractor	ST	4.400
Oleodynamic device for bundle cutting - Cut at 0°	MV-PEG	1.800
Vice pressure control	RPM2	1.600
Additional rollers surface - Only cut at 0°	PRP	800
2-nozzle sprayer with box - Supplied with 5 kg of Nebula Oil	NB2 BOX	300
Laser lighting for cutting line	LX	1.000
Remote assistance module	MT-A	1.200
Remote assistance module with configuration for data export	MT-AD	1.600
4.0 ready software package (Needs optional MT-A)	PS 4.0 ready	1.500
M42 bimetallic bandsaw blade	4120x34x1,1	65

ROLLER TABLE 550 mm wide roller - Load 1000 kg/m (h min 725 mm / h max 780 mm)

Roller table 2 m	RFP2 A	2.400
Roller table 1 m	RFP1 A	1.800

FRAME 550 mm wide roller - Load 750 kg (h min 685 mm / h max 870 mm)

C3	630
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0°

45°→

*60°→



Ø mm a x b mm a x b mm a x b mm

330 330 330x460* 330x460



Ø mm a x b mm a x b mm a x b mm

330 330 330x330 190x360



Ø mm a x b mm a x b mm a x b mm

240 160 160x230 160x230

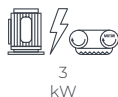
*Up to 500 mm for semi-automatic cycle cuts



4120x34x1,1
mm



16÷120
m/min



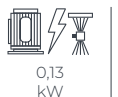
3
kW



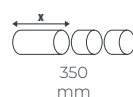
0,20
kW



1,1
kW



0,13
kW



350
mm



2170
kg



4,7x2,9x2,1
m a x b x c



750±10
mm



max 200x410
mm a x b
min 140 mm - b