

MERCURY+G

MANUAL BANDSAW H27

MERCURY+G.....	€ 9.700
MERCURY+G+VHZ.....	€ 10.000

Packaging.....	€ 120
Box/cage.....	€ 450

STANDARD LINE VOLTAGE

400V/50Hz/3Ph

AVAILABLE LINE VOLTAGES

230V/50Hz/3Ph

220V/60Hz/3Ph

440V/60Hz/3Ph

AVAILABLE WITH AN EXTRA COST OF € 300

230V/50Hz/1Ph

220V/60Hz/1Ph



OPTIONAL

	REF.	€
Pneumatic vice clamping	KIT PN	900
Cutting angle display	VAT	1.200
1-nozzle sprayer - Supplied with 5 kg of Nebula Oil	NB1 BOX	1.300
2-nozzle sprayer - Supplied with 5 kg of Nebula Oil	NB2 BOX	1.500
Laser lighting for cutting line	LX	1.000
Blade tension reading cylinder with pressure gauge	MT	600
Roller support assembly (max +40° - No measuring rod)	SR D	250
Additional surface for 0° cutting	PAT 0°	200
M42 bimetallic bandsaw blade	3420x27x0,9	43

ROLLER TABLE 400 mm wide roller - Load 300 kg/m (h min 910 mm / h max 1000 mm)

2-leg roller table 1 m (1st Module)	RP2G	1.150
1-leg roller table 1 m (Next module)	RP1G	900

FRAME 550 mm wide roller - Load 750 kg (h min 840 mm / h max 1015 mm)

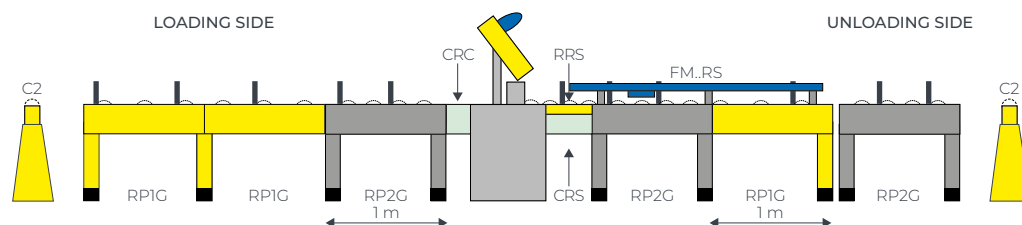
C2	630
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ROLLER TABLE MACHINE CONNECTION

Loading side connection	CRC	220
Unloading side connection	CRS	300
Unloading side pull-out roller surface - Needs CRS	RRS	350

LENGTH STOPS WITH ARTICULATED STRIKER

Length stop 1 m	FM1RS	700
Length stop 2 m	FM2RS	850
Length stop 3 m	FM3RS	1.000
Length stop 4 m	FM4RS	1.150
Length stop 5 m	FM5RS	1.300
Length stop 6 m	FM6RS	1.450



0°

45°→

60°→

●	a ■	a ■	a ■
	b	b	b
Ø mm	axb mm	axb mm	axb mm
305	300	300x370	300x370

●	a ■	a ■	a ■
	b	b	b
Ø mm	axb mm	axb mm	axb mm
260	240	155x260	300x220

●	a ■	a ■	a ■
	b	b	b
Ø mm	axb mm	axb mm	axb mm
170	160	160x170	255x150



3420x27x0,9
mm



35÷70
m/min



1,3
kW

MERCURY+G



16÷120
m/min



1,5
kW

MERCURY+G+VHZ



0,08
kW



560
kg



0,9x1,8x1,5
m axbxc



960±10
mm