

OMEGA

SEMI-AUTOMATIC BANDSAW H27

OMEGA.....	€ 11.600
OMEGA+VHZ.....	€ 11.800
Packaging.....	€ 70
Box/cage.....	€ 350

STANDARD EQUIPMENTS

DTI Interrupted cutting device (With limit switch)

STANDARD LINE VOLTAGE

400V/50Hz/3Ph

AVAILABLE LINE VOLTAGES

230V/50Hz/3Ph

220V/60Hz/3Ph

440V/60Hz/3Ph

ONLY FOR VHZ VERSIONS, AVAILABLE
WITH AN EXTRA COST OF € 300

230V/50Hz/1Ph

220V/60Hz/1Ph



OPTIONAL	REF.	€
Blade rotation sensor	SENS	300
Oleodynamic device for bundle cutting - Cut at 0° (Installed on unloading side)	DOTM	900
Vice pressure control	RPM1	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
Hydraulic double vice - Cut at 0° (Removable)	DMI	1.300
Mechanical fast approach	TM	1.400
Blade tension reading cylinder with pressure gauge	MT	600
Roller support assembly (max +40° - No measuring rod)	SR DS	250
Cycle start with pedal	ACP	350
Console control panel - 2,5 m long cable (only for Omega+VHZ)	QEL SMART	1.900
Manual cutting mode	KIT M	300
M42 bimetallic bandsaw blade	2700x27x0.9	35

EASY ROLLER TABLE 400 mm wide roller - Load 260 kg/m (h min 940 mm / h max 1030 mm)

2-leg roller table 1 m (1st Module)	RE2G	750
1-leg roller table 1 m (Next module)	RE1G	650

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

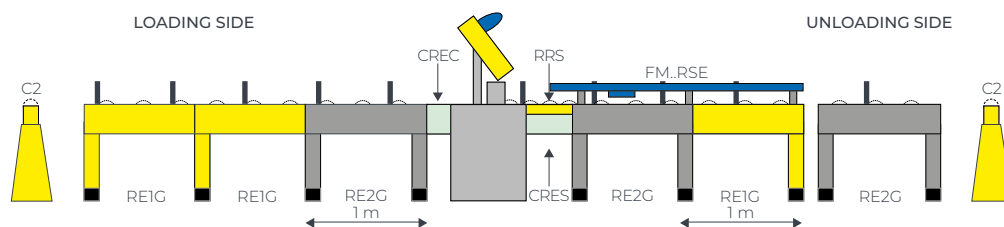
C2 630

EASY ROLLER TABLE MACHINE CONNECTION

Loading side connection	CREC	250
Unloading side connection	CRES	350
Unloading side pull-out roller surface - Needs CRES	RRS	350

LENGTH STOPS WITH ARTICULATED STRIKER FOR EASY ROLLER TABLE

LENGTH STOP 5 WITH ARTICULATED STRIKER FOR EAST ROLLER TABLE		
Length stop 1 m	FM1RSE	700
Length stop 2 m	FM2RSE	850
Length stop 3 m	FM3RSE	1.000
Length stop 4 m	FM4RSE	1.100
Length stop 5 m	FM5RSE	1.300
Length stop 6 m	FM6RSE	1.500



0°				45°→				60°→				←45°			
															
Ø mm	a x b mm	a x b mm	a x b mm	Ø mm	a x b mm	a x b mm	a x b mm	Ø mm	a x b mm	a x b mm	a x b mm	Ø mm	a x b mm	a x b mm	a x b mm
240	240	200x310*	240x270	175	170	170x170	240x155	110	105	105x105	140x100	150	135	125x145	240x65

*Standard 280 mm

 2700x27x0,9 mm	 35÷70 m/min	 1,3 kW	 16÷120 m/min	 1,5 kW	 0,08 kW	 0,36 kW	 490 kg	 0,85x1,45x1,5 m a x b x c	 990±10 mm	OPTIONAL  max 120x280 mm a x b min 140 mm - b
OMEGA			OMEGA+VHZ							