

SOLAR.....€ 40.000

Packaging.....€ 70

Box/cage.....€ 650

**STANDARD EQUIPMENTS**

VHZ Blade rotation by inverter

SD Stress Detector

SENS Blade rotation sensor

VAT Cutting angle display

**STANDARD LINE VOLTAGE**

400V/50Hz/3Ph

**AVAILABLE LINE VOLTAGES**

230V/50Hz/3Ph

220V/60Hz/3Ph

440V/60Hz/3Ph

**OPTIONAL**

Double vice

Vice pressure control on loading side

Vice pressure control both on loading and unloading side (Only with optional DMS)

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

Solar drive roller - Loading side

Solar drive roller - Unloading side (Left cut only up to -45°)

Cutting line lighting

Hydraulic stretcher

Solar bundle cutting jaws - Only cut at 0°

Cycle start with pedal

Console control panel - 2,5 m long cable

Remote assistance module

Remote assistance module with configuration for data export

4.0 ready software package (Needs optional MT-A)

M42 bimetallic bandsaw blade

**REF.****€**

DMS 3.200

RPM1 900

RPM2 1.600

NB1 BOX 1.300

RTR/IS 1.500

RTR/US 1.700

LX 1.000

TI 3.000

GTP S 900

ACP 350

QEL S 3.000

MT-A 1.200

MT-AD 1.600

PS 4.0 ready 1.500

4950x34x1,1 76

**ROLLER TABLE 550 mm wide roller - Load 1000 kg/m (h min 1040 / h max 1090)**

Roller table 2 m RFP2S 2.400

Roller table 1 m RFP1S 1.800

**FRAME 550 mm wide roller - Load 750 kg (h min 1015 mm / h max 1115 mm)**

C4 630

**HEAVY LENGTH STOPS**

Length stop 1 m FM1RSP 3.300

Length stop 2 m FM2RSP 4.200

Length stop 3 m FM3RSP 4.900

Length stop 4 m FM4RSP 5.500

Length stop 5 m FM5RSP 5.700

Length stop 6 m FM6RSP 6.600

Length stop 8 m FM8RSP 7.400

Length stop 12 m FM12RSP 8.800

**HEAVY LENGTH STOPS WITH DIGITAL MEASURE READING SYSTEM**

Length stop 1 m FM1RSP DD 4.000

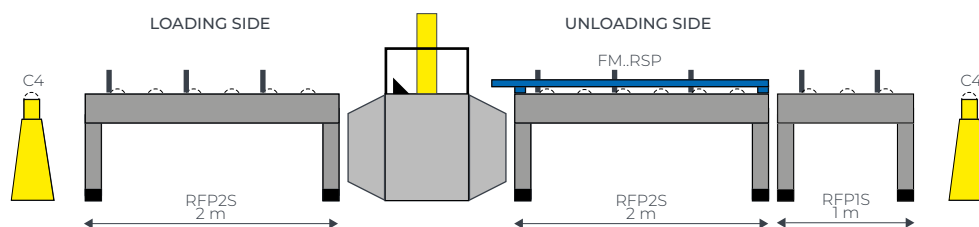
Length stop 2 m FM2RSP DD 4.500

Length stop 3 m FM3RSP DD 5.000

Length stop 4 m FM4RSP DD 5.500

Length stop 5 m FM5RSP DD 6.000

Length stop 6 m FM6RSP DD 6.500



0°

45° →

60° →

← 45°

← 60°



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mm

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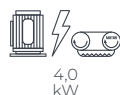
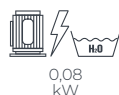
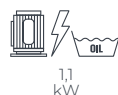
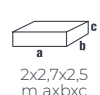
mm

a

mm

b

mm

4950x34x1,1  
mm16÷120  
m/min4,0  
kW0,08  
kW1,1  
kW1480  
kg2x2,7x2,5  
m axbxc1065±10  
mm