

## AUTOMATIC CROSS CUTTING SAW / MILLING MACHINE - RSF-M1

### QUALITIES

- Durability, easy use
- Combined sawing and milling
- Motorized board lengthening and defect removing
- Motorized groove cutting

### WORK MATERIAL (mm)

- max width 150
- min width 20
- min length 500
- max height 50



### TECHNICAL CHARACTERISTICS

- Saw blade diameter (mm) 250
- Saw electromotor capacity (kW) 1,5
- Saw blade rotation speed (rpm) 2800
- Milling cutter diameter (mm) 180
- Milling cutter electromotor capacity (kW) 5
- Milling cutter rotation speed (rpm) 12000
- Saw and milling aktuator storke (mm) 400

### OVERALL DIMENSIONS (mm)

- Length 870
- Width 800
- Height 1330

### ADDITIONAL EQUIPMENT

- Roller tables (2,5m, 3m) with pneumatic and/or mechanical stoppers
- Pneumatic material fixation cylinder
- Material back end positioning stopper

