



ROTARY PRINCIPLE GARDEN HOUSE ELEMENT PRODUCTION LINE FDMR

QUALITIES

- Rotary working principle, allows for parallel processes. Main processing done with single clamping
- Notching unit on each rotor
- Chamfering unit (one fixed and one adjustable unit)
- Two sawblades for precise length cutting in infeed
- HSK tool mounting
- Automatic rotor head and tool repositioning

WORK MATERIAL(MM)

Thickness	28-68
Width	119-144
Length	1000-6000

TECHNICAL CHARACTERISTICS

Infeed sawblades, diameter,	300 mm
motor power	3,3 kW
Shallow notch motor power	3,5 kW
Deep notch motor power	5 kW
Chamfering motor power	5 kW
Total power (kW)	90,5
Maximal processing speed(parts per minute)	12
Pneumatic pressure (bar)	5
Chip suction pipe diameter(mm)	60 x 2pcs., 80 x 2pcs.

OVERALL DIMENSIONS (MM)

Length	9100
Width	3300
Height	3100

ADDITIONAL EQUIPMENT

- Infeed mechanization
- Outfeed mechanization

