



MULTI BLADE CIRCULAR/RIPSAW DZA-300

FEATURES

- Servo motor-driven saw positioning in less than 1 second
- High cutting speeds up to 160 m/min
- Short material processing down to 800 mm in length
- Powerful material holding mechanism with four pressure rollers
- Can be integrated into a line with board scanning and positioning modules, as well as a finished material separation mechanism
- Easy maintenance - feed and saw modules can be put in service positions, providing convenient service maintenance and blade replacement
- Easy maintenance - feed and saw modules

WORK MATERIAL (mm)

width	100-400
thickness	14-30
length	800-3000

READY MATERIAL (mm)

width	60-250
thickness	14-30
length	800-3000

TECHNICAL CHARACTERISTICS

Saw disk diameter (mm)	300
Total capacity (kW)	62
Feed speed (m/min)	50-160
Dust extraction pipe diameter (mm)	3pcs x 120 mm

OVERALL DIMENSIONS (m)

length	1.24
width	3.14
height	1.6

