



DOUBLE ARBOR MULTIRIP SAW DRAG-250

SPECIFICATION

- Reliability, accuracy and ease of use
- Double arbor construction to process material thickness up to 150 mm
- Heavy-duty material feed and gripping construction with two driven chain and 10 roller mechanisms
- Automatic material thickness control

WORK MATERIAL (mm)

width	60-250
thickness	40-150
length	1000-4000

TECHNICAL CHARACTERISTICS

– Saw disk diameter (mm)	250
– Total capacity (kW)	76
– Feed speed (m/min)	10-40
– Working shaft diameter (mm)	70
– Chip suction pipe diameter (mm)	250

OVERALL DIMENSIONS (m)

length	2.6
width	2.2
height	1.5

