

SLAB PROCESSING SAW NAR150

QUALITIES

- Designed for longitudinal slab processing
- Vertical saw electronic positioning
- 1 to 3 horizontal saw disks
- Feed speed adjustment
- Compact design
- Line lasers for easy material positioning

WORK MATERIAL (mm)

Max width	200
Max length	700-1500
Max height	110

READY MATERIAL (mm)

Max width	150
Min width	75

TECHNICAL CHARACTERISTICS

Vertical sawing unit

• outer diameter (mm)	400
• inner diameter (mm)	100
• electric motor power (kW)	18
• rotation speed (rpm)	2900

Horizontal sawing unit

• outer diameter (mm)	250
• inner diameter (mm)	50
• electric motor power (kW)	15
• rotation speed (rpm)	3870

Horizontal aspiration pipe d (mm)

150

Speed of shaving suction pipe flow (m/s)

min 30

Max infeed speed (m/min)

40

Vertical aspiration pipe d (mm)

120

Number of operators

2

OVERALL DIMENSIONS

Length x width x height (m)	4.8x2x1.5
Height of the working table (mm)	900
Machine weight (kg)	1350

