

Lumber Strength Analyzer - Bending



The longitudinal flow production bending analyzer that measures bending (E) by means of a rolling stiffness test.

BENEFITS

- Easy and fast installation and start-up
- Only one operator needed

TECHNICAL DETAILS

Lumber Strength Analyzer - Bending	
Length (in/mm)	188 / 4 650
Width (in/mm)	40 / 1 020
Height (in/mm)	58 / 1 520
Mass (lbs/kg)	9,000 / 4 100
Min. Clearances (in/mm)	145x97x72 / 358x146x183
Planed Lumber Sizes (in)	2x3 - 2x12
Speed (ft/min; m/min)	3,600 / 1098
Lumber Width (in/mm)	2.5 – 11.4 / 64 – 290
Lumber Thickness (in/mm)	1.2 – 1.8 / 30 – 46
Lumber Length (ft/m)	8-30 / 2,5-9