JS-50 WX







SIMPLE. RELIABLE. COST-EFFECTIVE.





MADE FOR SAWMILLS GENERAL



NEAR	FAR
NL/\ \	1711

Resolution +/- 0.005" (+/- 0.13mm) +/- 0.02" (+/- 0.5mm)

Density 72 points per inch (28 points per cm) 23 points per inch (9 points per cm)

Max Speed 4000 profiles per second

Points per Profile Up to 1456

Power	IEEE 802.3 af Power over Ethernet	
Laser Type	Pulsed, Class 3R	
Laser Color	Visible red	
Computer	Single standard PC per system	
Data Interface	Gigabit Ethernet	
Weight	5 lbs (2.3kg)	
Operating Temp	0° to 120°F (-20° to 50°C)	
Storage Temp	-40° to 176°F (-40° to 80°C)	

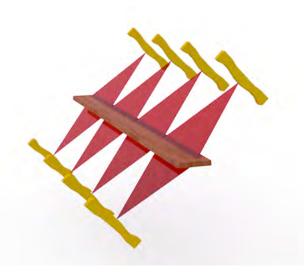
Lighting Fully operational between indoor lighting (no sunlight) and complete darkness

LINEAL SCANNING



- Covers speeds up to 5,000 feet per minute (25m/sec)
- Scans any diameter logs with group coverage

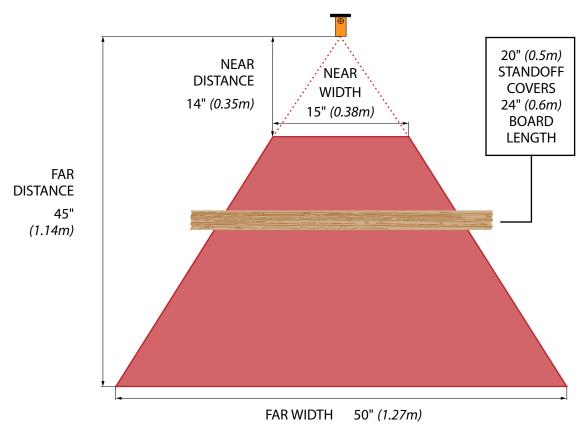
TRANSVERSE SCANNING



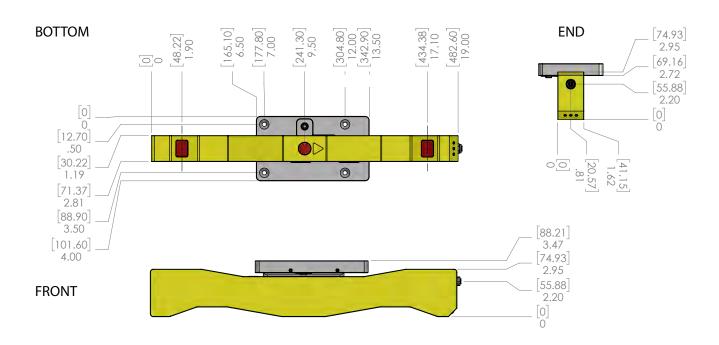
- 2 banks of scanners see all 4 faces of boards
- Scans any length boards with 24" between scanners (0.6m)







JS-50 WX can collect data outside of these ranges with reduced specs



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MADE FOR SAWMILLS





5 YEAR WARRANTY 10 YEAR SUPPORT LIFETIME COMMITMENT

At JoeScan, we make scanners for sawmills.

Our only focus is to deliver results for our sawmill partners. We have more than 5,000 scanners installed in sawmills all over the world, and our very first scanners are still running strong, over 20 years later.

Since 2002, we've learned what works for sawmills.

We keep our solutions simple.

We make sure that everything we make can stand up to the rigors of the sawmill environment, day after day, year after year.

And we work hard to deliver cost-effective scanning solutions for the sawmill industry.

Because we are committed to serving our partners, JoeScans are made for sawmills. If you'd like to become one of our partners, we are ready to prove it to you.

Let's chat.

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