

# SMART FENCE

ACCURATE POSITION PRIOR  
TO TRIMMING



GROWTH



PRODUCTIVITY



QUALITY



The Smart Fence system is the most accurate and yet **SMALLEST FENCING SYSTEM EVER BUILT**

## BENEFITS

Unmatched accuracy

Smallest foot print

Lowest cost of operation

Virtually maintenance free

## MAIN CHARACTERISTICS:

- Electrically servo driven positioning
- Allen-Bradley plc controls
- Zero-line validation with scanner
- Real-time effective performance measurement with scanner

## TECHNICAL SPECIFICATIONS

FEATURE	VALUE
Accuracy	0.100 in.
Displacement	Up to 48 in.
Speed	Up to 200 lug/min.
Footprint	36 to 72 in.
Communication	Ethernet



This system uses the optimiser's solutions to accurately position lumber boards prior to trimming operation at the green or dry mill.



SmartMill is a people-oriented company offering innovative lumber processing systems integrating robotics, vision and artificial intelligence.

SmartMill also provides continuous education for all its clients to improve managerial and operational knowledge and skills to all employees.

**Looking to increase your productivity?**

**CONTACT US TODAY!**

info@smartmill.ca  
Toll-free: 1 833 210-9663 (USA and Canada)

[smartmill.ca](http://smartmill.ca)

**SmartMill Headquarters**  
110-4695 rue de la Pascaline  
Lévis QC G6W 0L9 Canada

SmartMill has made every effort to ensure that the information contained in this specification sheet is accurate. However, we accept no responsibility for any errors or omissions, and we reserve the right to modify design, characteristics and products at any time without obligation. For the most recent version of this spec sheet, please go to the SmartMill website at [www.smartmill.ca](http://www.smartmill.ca).

© 2020 Smart Mill BD Inc. All rights reserved. Printed in Canada 20/10