SKIP-LINE®

ZERO WASTE.
ONE PLATFORM.
EVERYTHING YOU NEED.
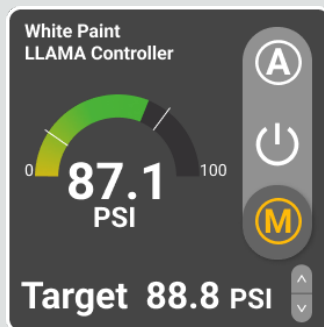
LLAMA
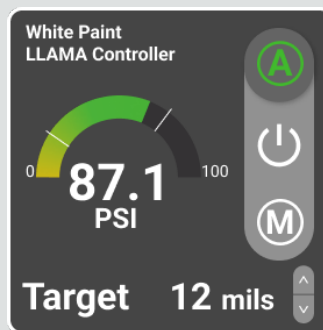LONG LINE AUTOMATED MATERIAL APPLICATION

APPLY THE DESIRED MIL THICKNESS EVERY TIME.

LLAMA: Long-Line Automated Material Application is an easy-to-use HDVO/DL-18 add-on that enables the driver/operator to maintain a consistent mil thickness while painting. LLAMA calculates in real time to automatically adjust paint pressure to achieve your targeted mil thickness. It will control the pressure exerted on the material system to match the target material application rate.
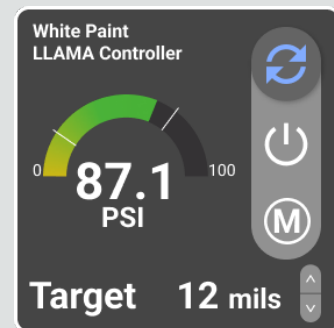
Choose Your LLAMA Mode:

White Paint LLAMA Controller
87.1 PSI
0 · 100
Target 88.8 PSI

MANUAL
Control the PSI or the percentage of pressure.

White Paint LLAMA Controller
87.1 PSI
0 · 100
Target 12 mils

AUTO
Automatically target a set mil thickness.

White Paint LLAMA Controller
87.1 PSI
0 · 100
Target 12 mils

RECIRC
Sets the desired material pressure while material is being recirculated.

✓ **SAVE MONEY**
Ensure accurate material application rates. Minimize material over-use to reduce costs.

✓ **ADAPTABLE**
Works with all material types and any pump configuration (low and high pressure).

✓ **MEET SPECS**
Reduce rework and warranty claims. Reduce under-application risks.

✓ **FAST TRACK TRAINING**
Train your workforce faster.

Increase production efficiency with LLAMA!

📞 **CALL TODAY**
+1 541-963-0111

✉ sales@skipline.com
www.skipline.com

📍 Offices in:
Oregon, New York, New Zealand

Add LLAMA to the
Skip-Line's HDVO / DL-18

•Boost performance with accurate material application rates.

•Paint using the desired paint thickness.

•Pair with Spec-Rite Online Precision for best results.

LLAMA
LONG LINE AUTOMATED MATERIAL APPLICATION

INCREASE PRODUCTION EFFICIENCY

FEATURING UPDATED UI/UX FOR AN INTUITIVE USER EXPERIENCE!

| Video | Monitor | Control | Settings | ? |

| Yellow Rate Control | White Rate Control | Actuators | Lights |

Speed
10.2 MPH
25
0

White
Used
200 gal
Remaining
50 gal
50

Marking Thickness
16 mils Real Time
15 mils Average
30s

White Paint
LLAMA Controller
(A)
87.1 PSI
0   100
(M)
Target   12 mils

ZERO WASTE.
ONE PLATFORM.
EVERYTHING YOU NEED.

SCAN ME

LEARN MORE