



The Bradbury e-Drive® Leveling System The Industry's Most Advanced Leveling Technology



THE BRADBURY CO., INC.

Bradbury e-Drive® Levelers

Patent #8893537

The e-Drive® Leveler equalizes internal stresses while delivering superior flatness.

Bow Scout® Monitoring System

Patent #9021844

Using sensors and continuous monitoring, The Bow Scout® Monitoring System reduces the possibility for leveled sheets to be processed with up and down bow.

Flat Trak® CL Monitoring System

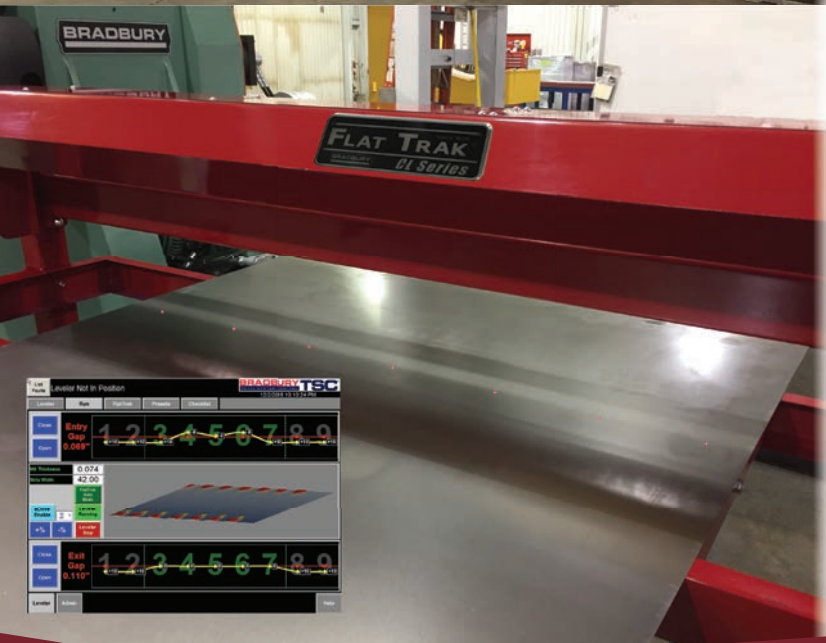
Patent #7185519, #7461529, #8375754, #8997539, #9399246

Flat Trak® CL system identifies irregularities in the strip. It utilizes Artificial Intelligence to feed an algorithm to determine where backup adjustments should be made. A 3D format display provides the operator with real time information to monitor the material in automatic mode.

Yield Sensing

Patent #9815099

Yield Sensing allows the machine to properly test yield strength of the material and correctly set the plunge depth.



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Experience the Advantage of our Combined Expertise.



Slitting Lines

Athader Slitting Lines cover a range of thickness from 0.1 mm up to 19 mm. Choose from standard lines to technologically advanced lines with a wide range of equipment and options.

Banding & Packaging Lines

Athader Banding & Packaging Lines are placed at the end of a coil processing line to maximize production when preparing materials for shipment.

Cut-To-Length Lines

Bradbury Group Cut-To-Length Lines offer maximum production levels and superior flatness quality.

Multi-Blanking Lines

Athader Multi-Blanking Lines incorporate a slitting cutting head - combining both Slitting and Cross Cut in just one operation.

Special Lines & Equipment

Trapezoidal Lines, Grinding & Brushing Lines, Cut Edges Lines



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