

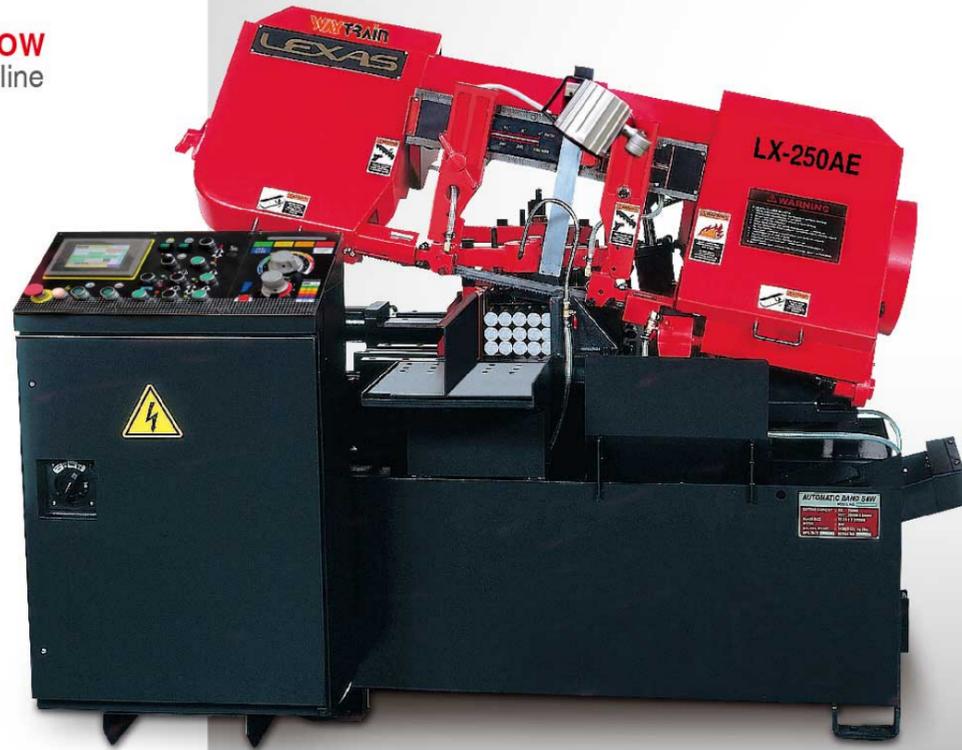


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## Pivot Type

LX-250AE / LX-330AE Features:

- Color touchscreen.
- Precise length encoder.
- Hydraulic blade tension device.
- Motor inverter controlled variable blade speed.
- Can save 10 cutting presets.
- Automatic chip conveyor.



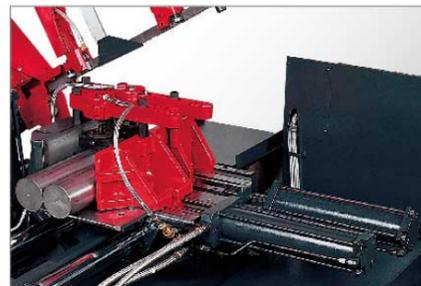
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- Full stroke hydraulic vises.
- Power driven wire brush.
- Broken blade detection sensor.
- Nesting fixture for bundle cutting. (Optional)
- Vise pressure regulator. (Optional)



### Control Panel with Color Touchscreen

Features an easy to use symbol based control panel and color touch screen relaying any error messages directly to the operator.



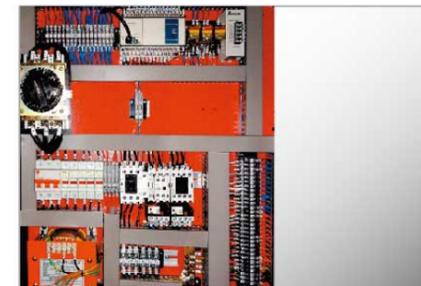
### Full Stroke Hydraulic Vises

This machine is equipped with a full stroke hydraulic shuttle vise and fixed vise. A slotted jaw on the fixed vise allows for multi-section clamping ensuring stable cutting.



### Motor Inverter

A motor inverter controls the blade speed for convenient blade speed adjustment and precise control.



### PLC Control System

This system can be programmed to allow multiple operations during machining operations.



### Hydraulic Blade Tension Device

Hydraulic cylinder controls blade tension quickly, easily and accurately.



### Automatic Chip Conveyor

Automatic chip conveyor is powered by a durable hydraulic motor and is very easy to repair.