

S-20P

LASER LIGHT

This standard feature is ideal when manually marking your cut line and aligning that mark with the blade.

The laser light allows you to avoid joggling the blade downward while moving the part in and out.

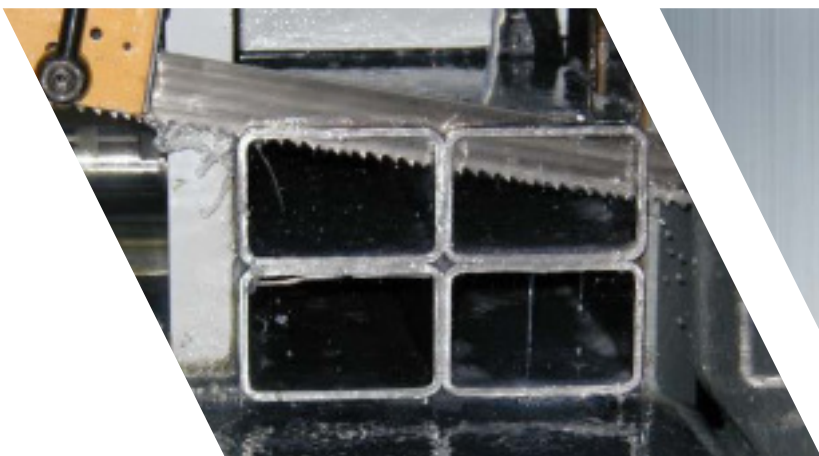
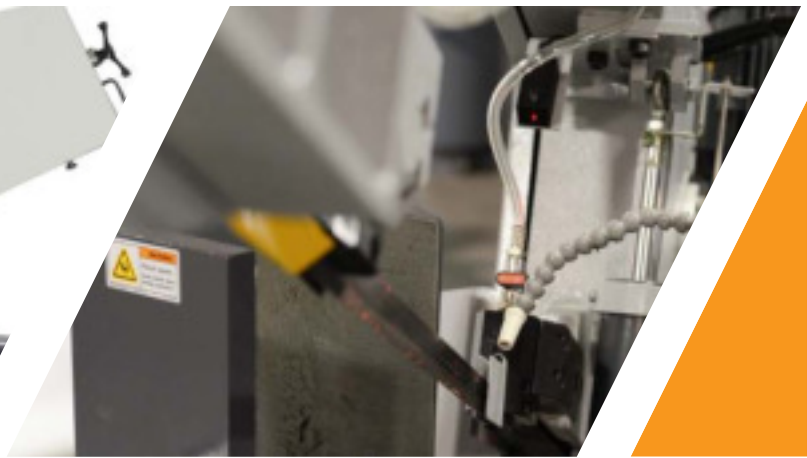
A great safety feature as the head stays up in a locked position. An on/off switch is provided.

FULL CAPACITY HYDRAULIC VISE

Save time with the full capacity, full stroking hydraulic vise. Add the optional overhead clamp, which clamps material from above. This option is very effective, and necessary for bundle cutting various material shapes.

SEMI-AUTOMATIC CONTROLLER

Equipped with a digital LCD display, control shows machine mode, pieces cut, blade speed, blade tension, amperage draw, cut duration, overall machine run time, and head position.



Photos may show optional equipment.



STANDARD FEATURES

- Easy swing, heavy duty cast iron saw head up to 60° one direction
- Full capacity, full stroking hydraulic vise
- 3 HP VFD. True direct blade drive - no belts/pulleys
- On-demand hydraulics save energy
- 36" material in-feed roller table and 19" out feed table
- Cast iron band wheels
- Semi-automatic control panel
- Replaceable blade brush
- Robust steel base
- Easy to read angle scale with angle locking mechanism
- Cast iron guide arms. Idler side guide arm is adjustable and supported by linear rail.

- Gravity head feed
- Mechanical band tensioning with digital readout
- Replaceable carbide guide inserts
- Safety door interlocks
- Flood coolant with wash down hose
- Laser light
- Work light

OPTIONAL FEATURES

- Full capacity hydraulic overhead bundling
- Work stop
- Single phase - 220 v
- Remote operator console
- Mist lubrication
- Variable vise pressure
- Idler conveyors