



STANDARD FEATURES

- The best Cost Per Cut Performance in its Class
- Spilt front vise allows for short remnant length
- Cast iron shuttle features automatic multi-indexing up to 34" in a single stroke with automatic kerf compensation.
- Steel guide arms. The idler side guide arm is mechanically connected to the front vise moveable jaw for proper guide arm spacing at all times.
- 10 HP VFD. True direct blade drive
- Full capacity, full stroking hydraulic vises
- Hydraulic positive down feed
- High resolution feed rate valve allows for constant feed rate when cutting special alloys
- Blade chamber separates material from cut part
- Cast iron band wheels
- 7" Mitsubishi FX5U PLC color touch screen controller. Programmable up to 999 jobs with 10 in queue.
- Replaceable blade brush
- Robust steel base

- Automatic chip removal auger
- Blade breakage switch
- Hydraulic band tensioning with digital readout
- Hydraulic carbide guide tensioning
- Hardened, replaceable wear plates
- Safety door interlocks
- Flood coolant with wash down hose
- Work light
- Variable vise pressure
- Out of stock switch

OPTIONAL FEATURES

- Full capacity hydraulic overhead bundling
- Blade deviation monitor
- Mist lubrication
- Vertical alignment rollers
- Remote Conole
- Laser light
- Roller discharge table
- Idler & powered conveyors

H-18A

STEEL GUIDE ARMS WITH HYDRAULIC BLADE GUIDES

The idler side guide arm is mechanically connected to the front vise moveable jaw and moves in tandem with the opening and closing of the vise, ensuring proper positioning of the guide arm spacing,

10 HP DIRECT BLADE DRIVE

Powerful gearbox and motor assembly with a variable frequency drive system. A wide range of available band speeds allows for efficient cutting of many types of material.



Photos may show optional equipment.