FEATURES

Automates length and angle cuts or length only

Fits on your existing saw frame and conveyor system:
- asiRS
- MetraCut
- Apollo
- Radial saw
- Spida
- Upcut saws
- SpeedCut

Steel reinforced polyurethane positioning belt ensures accuracy

Up to 15°/sec. Angulation

Angles adjust from 7° to 90° (frame depending)
- > 90° angles done flipping the component

Length adjust from 0in to 23ft (frame depending)

Can be connected to your network to upload the cutting lists directly to the computer

Saw files read: EHX, TRS, Sapphire XML, EZY, CYB, WCD, ASI, BTL, BTLx

Intuitive multilingual English, French and Spanish HMI

INCLUDES

Length and/or angle automation system

Up to two (2) high resolution, high speed & high torque servo motors for accurate positioning with integrated Schneider-Electric drives.

24in Lenovo touchscreen SSD computer with BasiC software and Windows 11 Pro OS, c/w ultra-intuitive human machine interface.
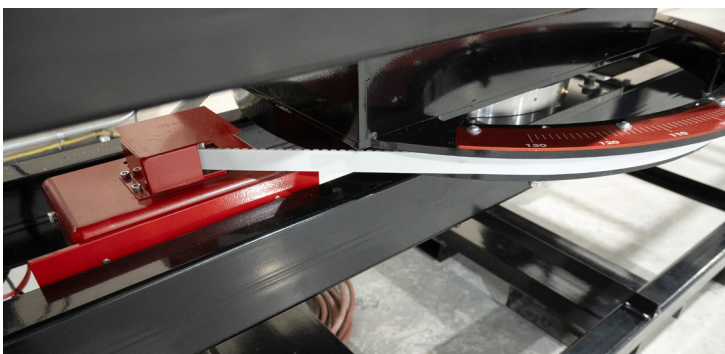
Easy axis by axis calibration.

Step by step mode for:
- Diagnostics
- Maintenance
- Cleaning

cULus approved control panel

Lifetime access to software updates

UP TO
66IN/SEC
DISPLACEMENT
SPEED

NO MORE
MANUAL
DATA ENTRY

ASI | AUTOMATION SERVICE INNOVATION **BasiC**

SAFETY FEATURES

Schneider-Electric ILA2 built-in category 1 dual contact

Safe Torque Off

Independently adjustable displacement speed
and acceleration:
- Moving towards the blade vs away from the blade
- Positive vs negative angulation motion
- Sharp angles warning

OPTIONS

BasiC L automation for length only
- Plate marker

BasiC AL automation for Angle and Length
- Trusses + plates

Printing System for marking wall plates
- 3 or 4 pens options
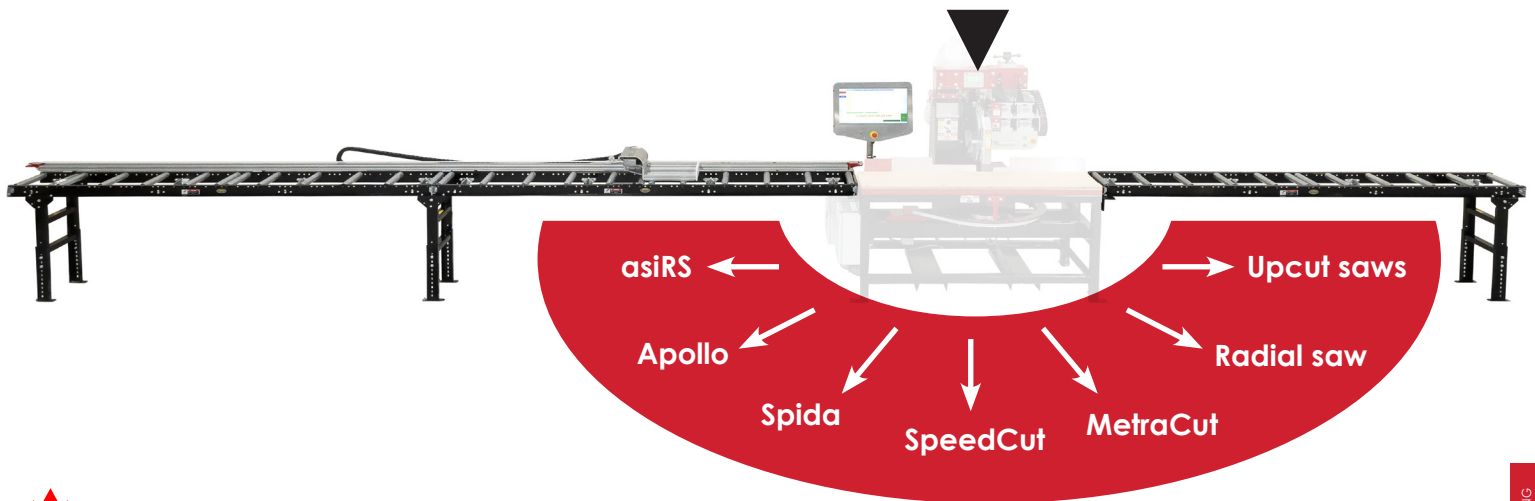
Customizable length

Lot of critical spare parts

Lot of roller conveyors and supporting stands

Tempered glass industrial PC upgrade

Periodic maintenance program

YOUR SAW HERE

asiRS ←

Apollo

Spida   SpeedCut   MetraCut

→ Upcut saws

Radial saw

2024 BASIC_ENG