



- › **Affordable digital label finishing solution**
- › **Finishing speeds up to 30 metres per minute**
- › **Touch panel display**
- › **Laminates and cuts without dies**
- › **High quality finish**

The iTech Axxis XL Digital Label Finisher is a complete, affordable digital label finishing solution that laminates, cuts without dies, strips, slits, and re-winds your labels. The iTech Axxis XL Digital Label Finisher brings high-end performance and productivity to narrow web. This gives the user an unsurpassed amount of flexibility in label design.



GENERAL INFORMATION

Contour Cutting	Full HPGL vector cutting compatible with
Speed	SMARTMark opto-electrical line sensor
Web Width	Up to 30 feet/min 3.6 meters/min
Max Frame Length	4 - 8.5 inches 10 - 21.5 cm
Max Input Roll Diameter	22 inches 55 cm
Max Output Roll Diameter	14 inches 35.5 cm
Cutting Technology	14 inches 35.5 cm
User Interface	Pivoting carbide tip - 30, 45 & 60 degree
Test Cut Function	Touch panel display
Warranty	Yes Limited liability 1 year

Dimensions

Height	60 inches 153 cm
Width	39 inches 100 cm
Depth	25 inches 64 cm

Weight	300 Lbs. 136 Kilograms
Power Requirements	500 watts 100-132 VAC / 47-63 Hz or 180-240 VAC / 47-63 Hz
Network Connectivity	Ethernet or USB 2.0
Cutter Management Tools	Allen Direct-Cut

The speed of this digital label finisher matches that of the company's wider digital label finisher, the iTech Centra HS, bringing high-end performance and productivity to the narrow web market. The narrow format (up to 21.5cm or 8.5") finisher can laminate, cut without the need for dies, strip, slit and re-wind labels at speeds of 9.1 metres per minute (30 feet per minute). It uses unique vacuum accumulator technology.

Rather than relying on gravity or mechanically assisted accumulators, the media rides along a 'pillow of air' with its motion constantly monitored by an array of LEDs and sensors. The vacuum, assisted by its 'digital eyes,' creates a smoother, faster transport mechanism. Due to fewer moving parts, the reliability has increased as well.

Additional new features for narrow web are larger 14" input and output roll capabilities for longer unattended operation, and continuous cutting to provide a smoother slit before the rewind.

Like all of Adsi's digital label finishers, it uses SmartMark Optical Registration technology to assure precise label reproduction, where cuts are accurately registered to the artwork.

The iTech AXXIS XL Digital Label Finisher is a perfect companion to a variety of narrow-web digital output devices, including ADSI's SPECTRUM and CYPHER Digital Label Print-ers. AXXIS XL is another affordable digital production tool, that allows you to respond to the increasing demand for high quality, short run, custom labels.



CONTACT US NOW TO SEE THEM IN ACTION OR FOR SAMPLES & COSTINGS



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