

TECH AXXIS XL PLUS DIGITAL LABEL FINISHER



The iTech Axxis XL Plus Digital Label Finisher by Allen Datagraph Systems Inc. (ADSI) is a complete, affordable digital finishing solution that laminates, cuts without dies, strips, slits, and re-winds your labels.

The iTech AXXIS XL Plus digital label finisher brings high-end performance and productivity to narrow web. A simple, smooth, transport mechanism, allows finishing speeds of up to 30 feet per minute. Its large infeed and rewind capacity coupled with quick setup capacity is perfect for today's short run environment.

The iTech Axxis XL Plus digital label finisher uses cutting edge technology that can cut any die shape on the fly. A simple Adobe Illustrator plugin sends a digital die directly to the finisher. This gives the user unsurpassed flexibility in label design.

Additional features are continuous cutting to provide a smooth slit before the rewind and larger 14" input and output roll capabilities for longer unattended operation. Automatic tensioning further reduces operator intervention.

Like all of ADSI's digital label finishers, the iTech AXXIS XL Plus uses SMARTMark Optical Registration technology to assure precise label reproduction, where cuts are accurately registered to the artwork. The computer-driven cutting technology is capable of cutting multiple depths within the same cut file, allowing for perforations or multi-layer applications.

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

Contour Cutting	Full HPGL vector cutting compatible with SMARTMark opto-electrical line sensor	
Speed	Up to 20 feet/min 9.1 meters/min	
Web Width	4 - 8.5 inches 10 - 21.5 cm	
Max Frame Length	22 inches 55 cm	
Max Input Roll Diameter	14 inches 35.5 cm	
Max Output Roll Diameter	14 inches 35.5 cm	
Cutting Technology	Pivoting carbide tip - 30, 45 & 60 degree	
User Interface	Touch panel display	
Test Cut Function	Yes	
Warranty	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	



56 Kendall Pond Road
Derry, NH 03038
603-216-6344
www.allendatagraph.com



All products made in The United States.
All specifications are subject to change.