

I-Tech Cutters

ADSI's **i-TECH** Class systems are the new brand of high performance material cutting systems. The astounding versatility that has distinguished ADSI cutting systems as the professional's choice, are now enhanced with even more features, processing speed and performance values. Includes ADSI's DirectCUT™ Driver. Available In Five Sizes: 24" 30" 36" 48" & 60"



New DirectCut Windows Driver Is Included!

CUT DIRECTLY FROM: CorelDRAW®, Adobe Illustrator®, AutoCAD®, AutoCAD Lite® and more! DirectCUT is a full job-process management program. You control the output you need: Multiple Copies, Step and Repeats, Job-to Job Spacing, Mirror Image, Rotate, Weed Border, Object Sorting and Loop (cut path) Direction. I-TECH's Are Complete Production Ready Systems.

When you take delivery of an **i-TECH**, all the tools you need are there to CUT, DRAW or POUNCE your way to profitability. The comprehensive User's Manual (on CD, printable) guides you through set-up and operation. ADSI's Remote Panel cutter software gives you the ultimate in process control versatility. Of course, ADSI's new Deluxe Stand is standard. And every i-TECH is shipped with ADSI's New DirectCut™ Windows Driver!... Every i-TECH is SmartMark™ Ready!

With ADSI's exclusive SmartMark "your ready" with a precision Contour Cut Solution to process large format prints. With SmartMark onboard, your i-TECH automatically captures up to three printed registration marks, adjusts the scale and skew, and proceeds to precision cut your assigned object cuts. Now you can contour cut prints from any printer. Plus, SmartMark is fully compatible with Allen's DirectCUT Driver and leading software publishers like CADLink's (SignLab®), ScanvecAmiable (Flexi.®) and Wasatch Computer Technology (SoftRIP™)

i-TECH Feature Highlights

- ◆EZ-Run Interface. Intuitive control panel with large display for quick and easy operation
- ◆Precision Motion Control. Two X/Y Slew-key Control Centers
- ◆High Speed Operation. 52 inches per second (ips) of realized cut speed
- ◆High Force Cutting. 550 grams of force! Available in 100 or 1000 selectable steps
- ◆Full Width Microgrit Material Transport. Precision tracking of narrow or wide materials
- ◆Exclusive Long Tracking Guides. Unlimited tracking of unpunched materials
- ◆Six Programmable Job Set-ups. Pre-set process parameters for frequently used materials
- ◆Exclusive Pounce Processing. Adjustable hole and pitch size control
- ◆Built in Test Cut and Multiple Copy (up to 999 copies!)
- ◆Recoverable Pause.
- ◆Auto-Advance material feed. Programmable media advance for unattended long job processing
- ◆ADSI Remote Panel. Industry's most advanced process control and diagnostics software
- ◆DirectCut Windows Driver. Cut directly from most Windows vector graphic design programs
- ◆Deluxe Stand. Steel construction with built-in media holder, catch baskets and heavy duty casters
- ◆Two Year Warranty

I-TECH Options... Expanding Your Production Capacity



Hot Tip



Auto Stand

Hot Tip Option*. ADSI's Exclusive Hot Tip Option will give the i-TECH the versatility to process diamond grade reflective, woven synthetic textiles and more. It is a temperature controlled heated stylus that "hot cuts" these tough materials with precision.

Automated-Stand Option*. Turns your i-TECH into high efficiency system for long, unattended, production runs. The Automatic-Stand Option features a motorized material handling system. Media feed, take-up and flow are fully managed delivering precision tracking and unattended operation. It is available for the 36", 48" and 60" i-TECH systems.



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