



Gear- driven high-speed cutter for digital or conventional workflow.
 Graphic supported programming with touch screen operation (18.5").
 Digital servo-drive positioning system for utmost accuracy.
 Heavy-duty design for simple or complex cutting jobs of paper, board, plastic, or other sheeted material.
 Cutting table and side tables with air bed and stainless steel table top (rustproof).
 One piece cutting table without slot in the center.
 Air side tables 24.4" x 32.3" (620 mm x 820 mm) *Image above shows smaller air side tables
 Safe and fast knife change by built in knife hoist and quick-change setting gauges.
 Clamp pressure adjustment by touch with a finger on screen.
 CIP 3/4 enabled.
 Self-monitoring safety system, infrared light guards, two-hand cut release, and complete rear table guarding.
 Made by PERFECTA in Germany.

Cutting table width	36.2"	(920 mm)
Available rear table length	36.2"	(920 mm)
Maximum clamp opening	4.7"	(120 mm)
Smallest cut	0.7"	(18 mm)
Smallest cut with false clamp	2.2"	(57 mm)
Cutting table height	34.25"	(870 mm)
Knife cycle rate	50 cuts / min	
Max. backgauge speed	12" / sec	
Main drive power	4.02 hp (3 kW)	

OPTIONAL EQUIPMENT

- Smaller false clamp 1.85" (47 mm)
- Carbide blades
- S2C solution (Straight To Cut), with bar code scanner, CIP network connectivity, and print image displayed on screen
- Lift kit for taller working height
- Smart clamp (limited clamp stroke)
- Low pressure device
- Automatic Waste Removal System (AWR)
- Swivel backgauge
- Variable speed knife
- Knife cleaning device, incl. non-stick knife