

EBM 19-HPALS: 19.1" Hydraulic Programmable Paper Cutter



(Shown With Optional Side Tables)

Now Introducing, ALPOS (Auto-Lubrication Port Orifice System) Technology!

Designed specifically for our Industrial and Hydraulic Programmable paper cutters, this unique system distributes specially formulated lubricants directly to the parts of your machine that need it, when they need it. A uniquely engineered port lubrication system gives you what is needed, when it's needed, avoiding metal fatigue and friction wear. In addition to ALPOS, durable self-lubricating polyamide fittings have been added to reduce friction and wear on vulnerable internal components.

Operational Features:

Adjustable Clamping Pressure UP TO 6500 LBS! (No Paper Draw!)

- Program Logic Controlled DC Drive
- Standard and Metric Measuring Options
- Automatic, Manual and Divide Operating Modes
- Automatic and Manual Back Gauge Push Out options
- Multiple Speed Back Gauge Fine Adjustment Knob
- Dual-Side-Guided Back Gauge for Perfectly Square Cuts
- Manual and Programmable Adjustable Knife Depth
- Automatic Cutting and Clamping or Just Clamping
- Memory Function of Up to 100 Channels with 100 Cuts Each
- Dual Infrared Cut Line
- EMI Controlled Filter Electrical System
- Oversize Stock Processing
- Optional Side Tables
- Easily Accessible Servicing Points

Safety Features:

Infrared Safety Curtain (ISC): Disrupts the Machine When Any Object Crosses Its Path

Also Included:

- Solid Steel Framework
- Ample Storage Below the Machine for Easy Access to Materials or Maintenance Products
- Blade Changing Tools
- Paper Stacking – Cutting Block

SPECIFICATIONS*:

Manufacturer	EBM
Model	DigiKut 19-HPALS
Display	LCD/LED
Programmability	YES
Cut Precision	0.1"
Safety	Infrared Barrier
Max Cut Width	19"
Min Cut Width	1.25"
Max Cut Thickness	2.54"
Paper Clamp Adjustment	Programmable Pressure
Paper Push Out	Programmable/Auto Push Out
Cut Length Behind Knife	19"
Table Length in Front of Knife	15.12"
Volts	220V

*Specifications Subject to Change without Notice