EZ Access®
Workstation

packaging that works to keep you organized

Ranpak CORP

Create a Complete Packing Station with the EZ Access® Workstation

The converter for the EZ Access Workstation is a standard PadPak® SR fitted with a curved chute to facilitate use with the workstation.

The converter is mounted below a packaging workstation table in one of multiple stand options. The table can be arranged to allow the pad to be fed from either the left or right side of the table.

The standard workstation converter includes a PadPak SR converter, remote box and rear roll lifter.

Versatile - several modes of operation allow for batch production or in-line, on demand use

Convenient - converter slides in and out from under the table for easy paper loading

Flexible - can use with an existing workstation table or with a Ranpak table

Adaptable - multiple stand options and various accessories and customizations available

Environmentally Friendly - 100% biodegradable, recyclable and renewable paper

Specifications

Converter (approximate measurements)*

Length	83"
Width	42"
Height	30" - 36"
Weight	625 lbs.
Power	120 VAC, 60 Hz, 10.4 Amps
Feed Rate	16 inches per second
Controls	Located on remote box
Cut Method	Electronic motor with clutch
Packing Height	30" - 36" (chute height)
Operating Modes	Foot Pedal, Automatic, EDS and KeyPad

Paper Roll (Regular, Double, or Jumbo)

Paper Type	2-ply		3-ply
Width (inches)	30		30
Basis Weight (lbs.)	30/30 30/50 50/50		30/30/30 30/50/30 50/50/50*
Length (feet)	450 900 1,350	Regular Double Jumbo	450 900 1,350
Weight (lbs.)		Varies by ply configuration	

*50/50/50 available in double, 900' only

Paper Pallet

Roll Type	Regular	Double	Jumbo	30/50/30 Double	50/50/50 Double
Rolls per Pallet	25	16	9	14	9
Dimensions (inches)	48 x 40 Depth	or	48 x 48 Depth	48 x 48 Depth	48 x 48 Depth
Weight (lbs.)	Varies by ply configuration			1,140	1,050

Converter Options

50" x 70" E-Z Access Tabletop Stand
50" x 70" E-Z Access Tabletop Stand with Shelves

EZ Access Workstation Process

1 — Rolls of multi-ply kraft paper

Run through patented converters

3 — Generate cushioning pads

4 — To package and protect most products