

## Autocutter 32



The new standalone cutter for media widths up to 81.2 cm (32 in.) features fully automated, unattended cutting of single prints and print combinations generated with Durst Lambda 76 and Epsilon 30 imagers. The Autocutter 32 will drastically increase the productivity in case of large print runs, especially when smaller print sizes are produced, and will complete the Durst Lambda 76 and Epsilon 30 as important and profitable production tool in your lab.

### Key features

- Cuts automatically any combination of print sizes and quantities in both X and Y directions (up to 5 prints side by side)
- Recognizes Durst production marks for unattended operation
- Identification of all cutting parameters (print size, no. of prints, position, etc.) via: Patented Durst Barcode System, for fully automated, unattended operation.
- Fully compatible with the Durst Autonesting function of Durst Lambda and Epsilon 30 Software (printing different files and print sizes side by side).
- Cuts all current photographic media (paper, backlit films, polyester base, etc.), as well selected media of other output devices (i.e. Inkjet)
- Allows to cut laminated prints
- Fast, clean and accurate bidirectional horizontal and linear vertical cutting
- Separates automatically the

waste from the prints and collects it in a removable bag

- Rigid and durable construction for heavy duty working
- Selfsharpening rotary steel cutting blades ensure long life
- Shipped assembled and ready to use

## Technical Data

<p><b>Power supply:</b> 100-115 VAC +/- 10 %, single phase 50/60 cycles, or 230 VAC +/- 10 %, single phase 50/60 cycles</p>	<p><b>Choice of operation:</b> Automatic (via barcode recognition) Note: For media widths of 50.8 cm (20 in.) or larger</p>
<p><b>Power consumption:</b> Max. 400 VA (100-115 VAC: 4 ampere/230 VAC: 2 ampere)</p>	<p>Manual (all operations controlled manually)</p>
<p><b>Dimensions:</b> Width: approx. 65 cm (26 in.) Length: approx. 167 cm (66 in.) Height: approx. 119 cm (47 in.)</p>	<p><b>Identification of cutting parameters (print size, no. of prints, position, etc.) in Automatic mode:</b> Via patented Durst Information Transfer (Barcode)</p>
<p><b>Space requirement:</b> Approx. 190 x 145 cm (76 x 57 in.)</p>	<p>System, for fully automated, unattended operation</p>
<p><b>Weight:</b> Approx. 244 kg (536 lbs.)</p>	<p><b>Recommended height of table to collect prints after</b></p>
<p><b>Safety and</b></p>	

	<p><b>standard specifications:</b> CE, GS, UL, CSA</p> <p><b>Room conditions:</b> +15 °C to +30 °C (+59 °F to 86 °F) and a relative humidity of 25 - 80 %, non condensing</p> <p><b>Linear media transport speed:</b> Approx. 480 cm (15 ft) per minute</p> <p><b>Productivity:</b> Approx. 760 prints 20 x 25 cm (8 x 10 in.) per hour</p> <p><b>Horizontal cut:</b> Bi-directional with self-sharpening rotary steel cutting blade</p> <p><b>Vertical/linear cut:</b> 6 self-sharpening rotary steel cutting blades (2 single and 4 double cutting blades)</p> <p><b>Slice cut-out between prints:</b></p>	<p><b>cutting:</b> Approx. 90 to 95 cm (35 to 37 in.)</p> <p><b>Media widths:</b> From 20.3 cm (8 in.) up to 81.2 cm (32 in.)</p> <p><b>Roll lengths:</b> Up to 87 m/285 ft</p> <p><b>Print sizes:</b> From 10 x 12 cm (4 x 4.8 in.) (W x L) up to 81.2 x 250 cm (32 x 100 in.)</p> <p><b>Max. media thickness (incl. laminate):</b> 0.40 mm (16 mil)</p> <p><b>Min. media thickness:</b> 0.20 mm (8 mil)</p>	
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8 mm

**No. of prints  
side by side:**  
5 max.



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