

This new standalone device from Durst features a fully automated, unattended cutting of the prints and print combinations generated with the Durst Lambda 76, 130, 131 and Pi 50 imagers.

The Durst Autocutter XY will drastically increase the productivity of large print runs, especially when doing smaller sizes and will make the Lambda an even more important and profitable production tool for 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)
- The Autocutter XY automatically recognizes barcode information exposed by the Durst Lambda for fully automated, unattended operation (Patents Pending / Barcode Configuration subject to change without notice)
- Cuts all current photographic media (paper, backlit films, polyesterbase, etc.), as well as selected media of other output devices (i.e. Injekt)
- Allows to cut laminated prints
- Separates automatically the waste from the prints
- Special folding table for cutting sheets available as optional



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Descriptions, illustrations, specifications and barcode subject to change without notice.

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### Technical data

#### Power supply:

100-110 VAC +/- 10 %, 50/60 cycles (single phase)

230 VAC +/- 10 %, 50/60 cycles (single phase)

#### Print sizes:

from 10 x 12 cm/4 x 4.7 in (W x L) up to 157.5 x 250 cm/62 in. x 100 in.

#### Paper widths:

up to 158 cm/62 in

#### Roll lengths:

up to 87 m/285 ft

#### Dimensions of the cutter:

Length: 225 cm/88.6 in

Width: 70 cm/27.5 in

Height: 126 cm/50 in

#### Weight:

approx. 300 kg/660 lbs