

for ergonomically conveying and buffering of cutting material

## Air Tables

Air tables are mainly used for connecting of peripheral equipment with cutters but are also suited as intermediate buffer.

Available Sizes [mm]

Unit 1250 <sup>2</sup>	1250 x 1000		1250 x 750		1250 x 500		1250 x 250
Unit 1000 <sup>3</sup>	1000 x 1000		1000 x 750		1000 x 500		1000 x 250
Unit 750 <sup>3</sup>			750 x 750		750 x 500		750 x 250
Unit 500 <sup>3</sup>					500 x 500		500 x 250 <sup>2</sup>

## Air Tables movable

Movable air tables are mainly used for easy transport of cut material at consecutively work stations for example quality control or packing.

Available Sizes [mm]

Unit 1000 <sup>3</sup>	1000 x 1500		1000 x 100
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## Packing Tables

Packing tables are essential for checking operations, sorting- and packing work.

Available Sizes [mm]

Unit 1000 <sup>3</sup>	1000 x 1000		1000 x 750		1000 x 500	
Unit 750 <sup>3</sup>			750 x 750		750 x 500	750 x 250
Unit 500 <sup>3</sup>					500 x 500	

## Air Corner / Support Corner <sup>2</sup>

Air Corners as well as Support Corners provide for an easy transfer from conveyor-units to the machine front table. Easier turning of the ream on the front table, for example 70 x 100 sheet on a POLAR 115.

## Transfer Table

Transfer Tables are fitted at the machine front table. They are moveable on rollers and with guides at the cutter. Transfer tables assist with the transport of large size and heavy cutting material to and from the front table of the High-Speed Cutter.

Available Sizes [mm]

Unit 1000 <sup>3</sup>	1000 x 1000		1000 x 750
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## Tilttable Tables

Extension of the front table of the cutter for easier transport of the reams and can be tilted down if required.

## Trapezoid Tables / Angular Tables

Trapezoid units for space saving arrangements cutting systems positioned in a corner.

<sup>2</sup> The Conveying-Unit is only available in nickel-plated surface.

<sup>3</sup> The Conveying-Unit is available both in nickel-plated and plastic surface.