

The Multiwall cutter saves time and money.

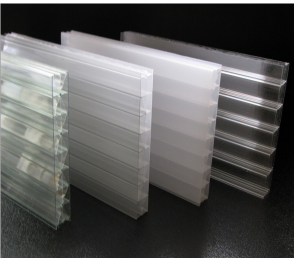
Polycarbonate multiwall sheets are no longer cut to size with a saw but with a blade.

This technique reduces noise nuisance to a minimum. An additional advantage is that no swarf at all is produced during cutting. These features add up to a clean and relatively quiet work area - reason enough to consider the Multiwall cutter a good investment. In addition to a swarf-free work area, the sheets remain dustfree owing to the use of cutters. There is no longer a need to blow the sheets clean with an air pistol.

The use of an air pistol unavoidably introduces all kinds of organic particles which can serve as a breeding ground for fungi. With the Multiwall cutter this problem too, is a thing of the past. You can now produce a cleaner product directly, with less work.

The Multi Wall Cutter that can be integrated attached to a wall or, if preferred, be used horizontally as a stand-alone unit. It is reliable and virtually maintenance free. In this way the Multiwall cutter enhances the quality of the work area and lowers labour costs.

It is an investment that quickly pays for itself.



### Features:

- Razor-sharp cutter
- Simple operating panel
- Clean Cutting

### Benefits:

- No damaged edges
- Easy operating
- No swarf, no air gun needed
- No burrs, no damage to tape
- Time saving
- Better working conditions; less absenteeism

## Technical Specifications

### Weight

Packed for transport	550 kg	(1213lb)
Unpacked	450 kg	(992 lb)

### Dimensions (Packed)

Depth	1200 mm	(47,3 in)
Width	3000 mm	(118,1 in)
Height	1100 mm	(43,3 in)

### Dimensions (Installed upright)

Depth	1250 mm	(57,1in)
Width machine	355 mm	(14,0 in)
Width frame	1020 mm	(40,2 in)
Height	3000 mm	(118,1 in)
Angle	75 degrees	+/- 5

### Maximum speed

Cutting speed	30 m/min
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### Material limits

Maximum width	2100 mm	(78,8 in)
Maximum thickness	40 mm	(1,55 in)

### Process operation

Two-hand control

### Noise level

Less than 70 dB(A)

### Utilities

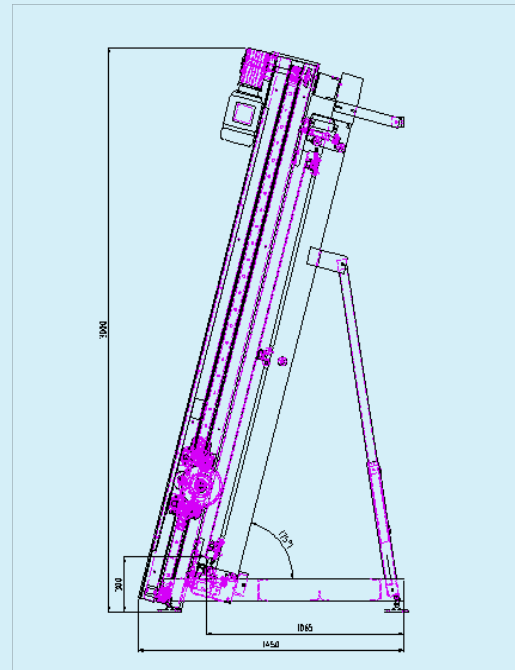
Compressed air	8mm Hose
	Oil-free, water free, filtered
	Minimal pressure: 6 bar (abs.)
	Advised pressure: 8 bar (abs.)

Electricity	3P / N / PE ~ 400 VAC, 50Hz
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Current	5A
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### Available options

- Infeed table(s)
- Outfeed table(s)
- Length measurement on in-/outfeed table



Details are correct at the time of publication.

Crest Dutch Machinery B.V. reserves the right to alter specifications at any time.