



intimus CR-460 ECP

Electric creasing and perforating machine



Durable creasing and perforating machine made of metal is well-suited for middle high runs in print shops, copy shops or bookbinders. A variety of blades are optional available for individual customer requirements.

2-in-1

Both creasing and perforating combined in one machine saves space and costs. Easy switch between creasing and perforating by changing the blade.

Precise

Measuring scale in mm and inches and flexible paper stops make sure the document has the correct position.

Easy-to-use

Operation either with electric foot pedal or by pushing a button.

Long-lasting

The core mechanism is protected by a metal cover

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| Article No. | INT-CR-0460ECP |
|------------------------|--------------------|
| Working width | 460 mm |
| Creasing capacity | 0.30-0.45 mm |
| Creasing width | 1.6 mm |
| Creasing depth | 0.5 mm |
| Perforating capacity | 0.35 mm |
| Perforating width | 1.4 mm |
| Perforating depth | 0.7 mm |
| Noise level | 50-55 dB (A) |
| Weight | 42,3 kg |
| Dimensions (W x D x H) | 710 x 540 x 245 mm |
| Power supply | 220V, 50 Hz |
| Power consumption | 150 W |





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Full flexibility

For both creasing and perforating there are 5 different blade systems available suitable for every need. The machine comes standard with C46-B and P46-B.

| CREASING BLADE SYSTEMS | | | | | | |
|------------------------|-------------------|-----------------|----------------|----------------|--|--|
| Blade System | Working thickness | Blade thickness | Creasing width | Creasing depth | | |
| C46-A | < 0.36 mm | 0.71 mm | 1.3 mm | 0.4 mm | | |
| C46-B | 0.30 – 0.45 mm | 0.71 mm | 1.6 mm | 0.5 mm | | |
| C46-C | 0.40 – 0.50 mm | 1.07 mm | 1.7 mm | 0.6 mm | | |
| C46-D | 0.45 – 0.55 mm | 1.07 mm | 2.3 mm | 0.7 mm | | |
| C46-E | 0.50 – 0.65 mm | 1.42 mm | 2.7 mm | 0.8 mm | | |

| PERFORATING BLADE SYSTEMS | | | | | | |
|---------------------------|-------------------|----------------|-------------------|-------------------|--|--|
| Blade System | Working thickness | Teeth per inch | Perforating width | Perforating depth | | |
| P46-A | < 0.30 mm | 16:1 | 0.8 mm | 0.8 mm | | |
| P46-B | < 0.35 mm | 12:1 | 1.4 mm | 0.7 mm | | |
| P46-C | < 0.40 mm | 10:1 | 1.2 mm | 1.2 mm | | |
| P46-D | < 0.45 mm | 8:1 | 2.0 mm | 1.0 mm | | |
| P46-E | < 0.50 mm | 6:1 | 3.0 mm | 1.0 mm | | |