



SCAPER EUROPE GMBH

Die cutting and creasing machine (platen)

model Eterna ML680G



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Pictures might be slightly different from reality



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Specifications

Maximum paper size	706 x 535 mm
Inner chase size	675 x 485 mm
Fixed mechanical speed	30 cycles / minute
Power voltage	400V/50 Hz
Power supply for main motor	2,2 kW
Maximum cutting force	60 t
Machine dimension	1500 (W) x 1470 (L) x 1690 (H) mm
Net weight	2200 kg

The machine is complete with:

- Central lubrication system
- Electric counter
- Micro adjustable pressure setting
- Open dwell timer
- Close dwell timer
- Close dwell timer compensation
- Single-continuous run selective operation mode
- Pressure limit safety bar
- Several safety guards
- Cross safety bar
- Safety knee bar
- Flywheel cranking handle
- Cranking handle safety device
- Free standing power box with power key switch
- Operation control box
- Electro/magnetic spring loaded clutch/brake
- CE standard

Standard accessories

- One die chase
- One 5 mm hardened cutting plate
- Impression adjusting spanner
- Flywheel cranking socket spanner

The ML680G machine is delivered with the European safety certificate CE.

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