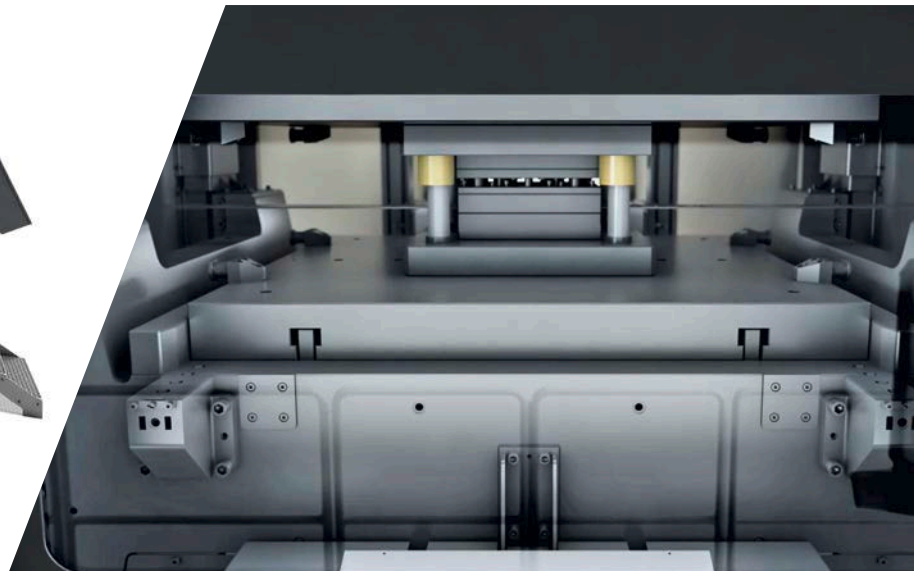




ML 700

FINEBLANKING AND FORMING



STRIP WIDTH MAX. 445 MM
MATERIAL THICKNESS MAX. 16 MM



FLEXIBILITY REDEFINED

- ✓ Innovative machine control
- ✓ Unmatched tooling flexibility
- ✓ Allowing new applications and processes
- ✓ High energy efficiency
- ✓ Turn-key process solution for your production

QUALITY AND INNOVATION MEET PRODUCTIVITY



HIGHLIGHTS ML 700

- ✔ Extensive process and tooling opportunities
- ✔ Comprehensive monitoring system
- ✔ Fast and simple tool exchange
- ✔ High process stability
- ✔ Reliable tool safety
- ✔ Heavy duty design
- ✔ In process coil inspection
- ✔ Efficient material flow
- ✔ Good accessibility, easy to service and maintain, safe and simple operation
- ✔ Remote maintenance solution RangeCare® via mobile communications or VPN
- ✔ Simple hand-over to secondary processes



Fineblanking punch



Fineblanking parts



Coil-Feeder

TECHNICAL DATA	ML 700
Upper bolster [mm]	1260 × 1100
Table [mm]	1560 × 1100
Upper toolchange plate [mm]	1140 × 980 × 100
Lower toolchange plate [mm]	1140 × 980 × 100
Open heights (min. - max.) [mm]	320 - 570
V-Ring and counterforce effective area [mm]	400 × 350
Total force (max.) [kN]	7000
Ram stroke (max.) [mm]	240
Blanking speed (max.) [mm/s]	100
Closing/ Return speed (max.) [mm/s]	225
Strip width (max.) [mm]	445
Material thickness (max.) [mm]	16

More machine sizes coming soon



GET IN TOUCH WITH US TODAY
TOGETHER WE WILL FIND A SOLUTION
FOR YOUR REQUIREMENTS

LAPMASTER WOLTERS GMBH

Phone: +49 4331 458 0

fineblanking@lapmaster-wolters.de

www.lapmaster-wolters.de