

Hydraulic Parts Leveler FlatMaster® 120

for sheet metal parts from 3 mm up to 35 mm thickness



before

after

| Machine type | FlatMaster® 120130 | FlatMaster® 120160 | FlatMaster® 120200 |
|--|-----------------------|-----------------------|-----------------------|
| Parts thickness (mm) | 3.0–35.0 | 3.0–35.0 | 3.0–35.0 |
| Max. passage width (mm) | 1,300 | 1,600 | 2,000 |
| Min. parts length (mm) | 220 | 220 | 220 |
| Quick-change system for leveling rollers | standard | standard | standard |
| Setting | hydraulic | hydraulic | hydraulic |
| Leveling gap control | standard | standard | standard |
| Overload protection | standard | standard | standard |
| Visualisation | Multi-touch screen | Multi-touch screen | Multi-touch screen |
| CE-Certification | standard | standard | standard |
| Dimensions (mm) (length x width x height) | 2,700 x 4,900 x 2,700 | 2,700 x 5,200 x 2,700 | 2,700 x 5,600 x 2,700 |
| Total weight (kg) | 46,000 | 50,000 | 58,000 |

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ARKU
 EXPERTS IN LEVELING



▲ Unique – The ARKU quick-change system for leveling rollers offers the advantage of cleaning and changing the leveling rollers in a few minutes.

FlatMaster® – constant leveling results for laser parts,

plasmacutting,

or flamecutting parts.



Leveling performance diagram of the FlatMaster® 120

