

Precision Leveler FlatMaster® 180

for sheet metal parts up to 60 mm thick



Machine type	FlatMaster® 180 200	FlatMaster® 180 250	FlatMaster® 180 300
Part thickness (mm)	4.0 – 60.0	4.0 – 60.0	4.0 – 60.0
Max. part width (mm)	2,000	2,500	3,000
Min. part length (mm)	330	330	330
Quick-change system	optional	optional	optional
Setting	hydraulic	hydraulic	hydraulic
Leveling gap control	standard	standard	standard
Overload protection	standard	standard	standard
Control panel / HMI	Multi-touch screen	Multi-touch screen	Multi-touch screen
CE-Certification	standard	standard	standard
Dimensions (mm) (length x width x height)	3,400 x 7,100 x 3,900	3,400 x 7,600 x 3,900	3,400 x 8,100 x 3,900
Total weight (kg)	110,000	130,000	150,000

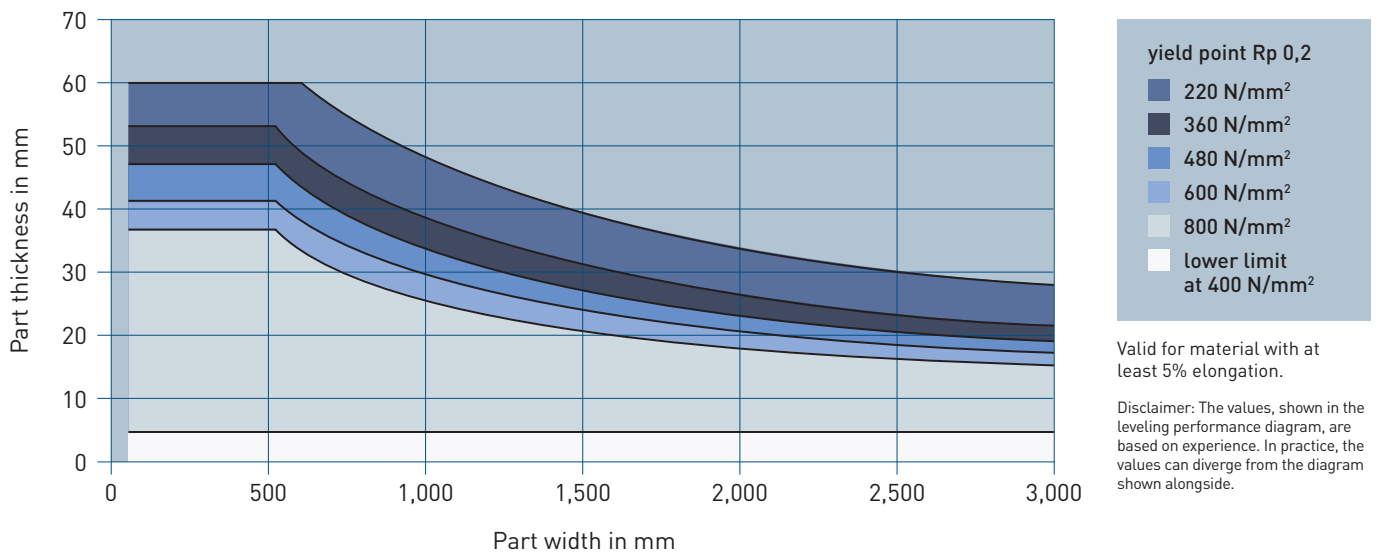
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Technology made with passion



FlatMaster® 180 – Unparalleled power for thick plates and parts.

Leveling performance diagram FlatMaster® 180



Valid for material with at least 5% elongation.

Disclaimer: The values, shown in the leveling performance diagram, are based on experience. In practice, the values can diverge from the diagram shown alongside.