

TFON Leveltech® TF-S 3560

Leveling & Stress Relief Machines

Designed for narrow thin-sheet strip and small cut parts, the TFON Leveltech® TF-S 3560 works on material from 0.3 to 5 mm thick and up to 600 mm wide. It has servo-mechanical leveling gap control and a 35 mm minimum part length. Its compact 3,200 kg frame suits cells that level small thin parts in limited space.

Which job does this machine solve?

- Corrects distortion from cutting and heat input in thin sheet and cut parts from 0.3 to 5 mm thick by mechanical roller leveling.
- 600 mm working width: a compact solution for narrow strip and small cut parts.
- The leveling gap is servo-mechanically controlled.
- 35 mm minimum part length: short cut parts can be leveled as well.
- Mechanical leveling is kept separate from thermal stress-relief heat treatment; if your drawing specifies a heat treatment, it is planned as a separate process.



Technical Specifications

Material Thickness (mm)	0.3-5
Minimum Material Length (mm)	35
Quick Changeover for Cylinders	Optional
Leveling Gap Adjustment	Servo Mechanic Control
Screen	Touch Screen
Maximum Material Width (mm)	600
Machine Size (WxLxH)	1500x1850x2430
Total Weight (kg)	3200

Published model data. Material, geometry and configuration affect suitability; these values do not guarantee a result or production rate.