

TFON Leveltech® TF-L 9013

Leveling & Stress Relief Machines

The TFON Leveltech® TF-L 9013 is designed to level plate and cut parts from 1 to 30 mm thick and up to 1300 mm wide. Its leveling gap is positioned servo-hydraulically and controlled via PC, and the minimum part length is 160 mm. With a 34.550 kg frame, it suits heavy-duty production where parts up to 1300 mm wide make up most of the work.

Which job does this machine solve?

- Corrects distortion from cutting and heat input in plate and cut parts from 1 to 30 mm thick by mechanical roller leveling.
- 1300 mm working width: a frame sized for parts up to 1300 mm wide.
- The leveling gap is set servo-hydraulically and controlled via PC.
- 160 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)	1-30
Minimum Material Length (mm)	160
Quick Changeover for Cylinders	Optional
Leveling Gap Adjustment	Servo Hydraulic / PC Control
Screen	Touch Screen
Maximum Material Width (mm)	1300
Machine Size (WxLxH)	2350x2450x4760
Total Weight (kg)	34550

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