

Part Leveling Machine

Peak Performer 90P

Increase productivity and quality in sheet metal processing – without hydraulics!

For parts up to 2,500 mm wide and 28 mm thick

Product innovation

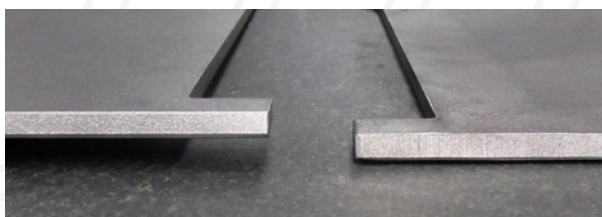


Your benefits summed up:

- **Patented** electromechanical dynamic gap control
- Advanced cleaning system (optional)
- **Patented** reversible rollers (optional)
- Intelligent overload protection
- Energy-saving and easy to maintain
- Lean machine concept
- Functional design

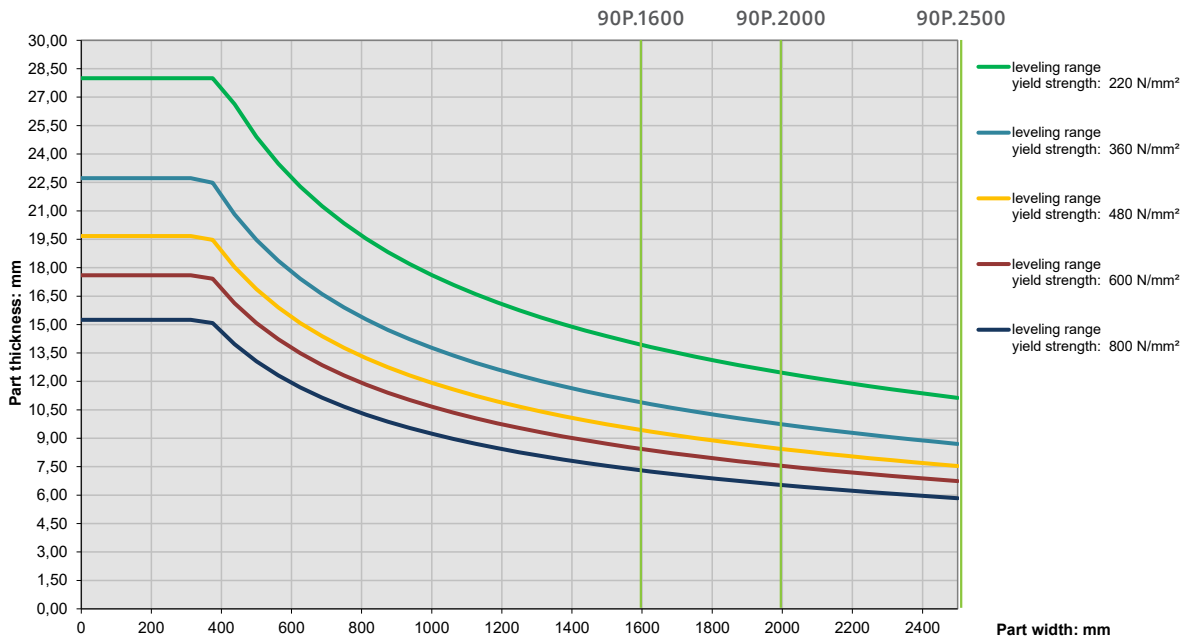


Unleveled – Levelled



LEVELING FOR THE NEXT LEVEL

Precise and efficient leveling



Even and low-stress sheets

Machine type	90P.1600	90P.2000	90P.2500
Material thickness (in mm)	1,0 bis 28,0		
Max. material width (in mm)	1600	2000	2500
Min. part length (in mm)	240		
Setting	Electromotive		
Leveling gap control	Electromechanical, dynamic		
Visualization	Full-color display		
Overload protection	Standard		
CE certificate	Standard		
Floor space (L x W x H in mm)	4413 x 2999 x 2620	4863 x 2999 x 2620	5363 x 2999 x 2620
Weight (in kg) without options	approx. 37800	approx. 44000	approx. 49380
Power	Standby: 0,55 kW Idle: 2,8 kW *Leveling process: 3,3 kW		

*6m/min (medium speed), thickness: 15 mm, length: 1000 mm, width: 1000 mm, material: steel