

## PRECISION STRAIGHTENER WM/19/120/9

**Powered, automatic precision straightener for parts or strip material.**

### **Straightener consisting of:**

Massive steel construction, designed to move machine by a fork lift.

Precision straightener, system Schubert

- Safety hood, opening by upward movement
- Straightening rolls 19 rolls Ø 9 mm
- Passage width max. 120 mm
- Material thickness 0,07 – 1,5 mm
- Upper straightening rolls are adjustable in penetration and crosswise (lateral)
- Adjustment of straightening roll position by four hand wheels, indication by dial gauges (reading accuracy 1/100 mm)

Option part straightening

- Conveyor belt or insertion table at the inlet
- Gravity slide of stainless steel at the outlet

Hydraulic unit for automatic oil circulation of the gear/shaft lubrication, installed inside the base

Control system

- Control box, fixed behind the machine by swivelling mechanism, wired acc. to EN-60204 prescriptions
- Control panel in front of the machine
- Electrical supply 400 V / 50 Hz / 3L+PE

Dimension LxWxH

- Straightener 1270x700x1300 mm

