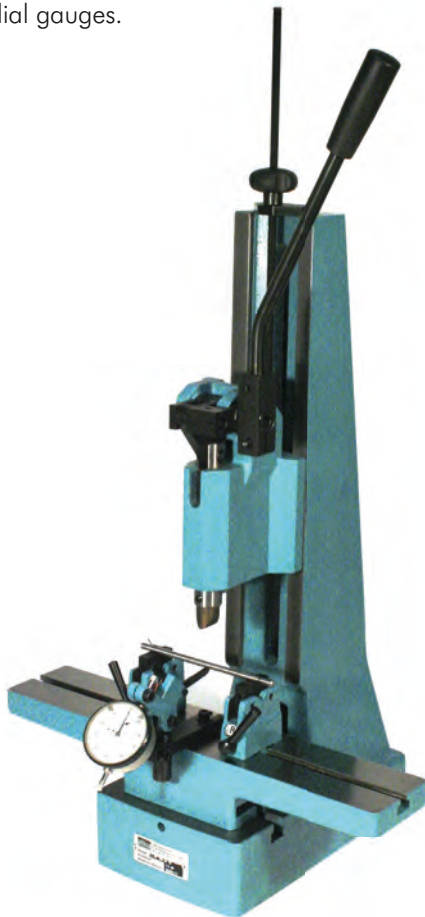


The straightening tool can be used with any mader manual toggle press. It consists of the straightening table, which is clamped onto the press, the straightening punch, two holders for the workpiece, and the dial gauge holder with probe. A dial gauge is not part of the scope of supply, but can also be supplied.

The straightening tool consists of the following individual components:

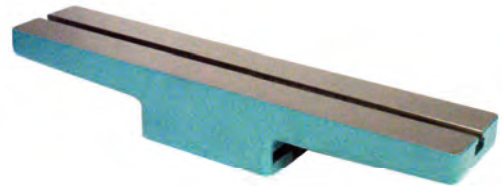
- Measuring probe TRT 200
- Straightening blocks RB 1-200
- Pair of straightening plates RP 1-W
- Straightening table 1-200
- Straightening stamp RST-H
- Optional: dial gauges.



RB 1-200
with RP 1-W



RP 1-W



RT 1-200



RST-H



TRT 200
with dial gauges (optional)

Model			RT 1-200	RB 1-200	RP 1-W	RST-H
Dimensions	AxB	mm	400 x 80	55 x 25		
Height		mm	60	60		
Size of straightening plate		mm		35 x 30 x 10	35 x 30 x 10	
T-slot		mm	10	10		
Spigot		mm				10h8
Weight		kg	ca. 7.5	ca. 1		

Model		TRT 200
Dial gauge holder	mm	8H7
Measuring range	mm	5
Weight	kg	ca. 0.5