

RACK & PINION HAND PRESSES

RACK & PINION PRESSES

MODEL RPP 1



DATA

With 18 daN handle force the output force is 150 daN

Capacity	kN	1,5
	kgf	150
Working Stroke	mm	43
Clearance	mm	63
Table Size	mm	100x65
T-Slot width to DIN 650	mm	10
Ram Bore Øx depth	mm	10 ^{H7} x25
Ram Ø	mm	20
Space required	mm	110x160
Weight	kg	8,5

Optional Extras: please mention when ordering

Table Bore 12 ^{H7}	mm	TB
Micrometer Screw Gauge		MICRO
Stroke Counter		Z

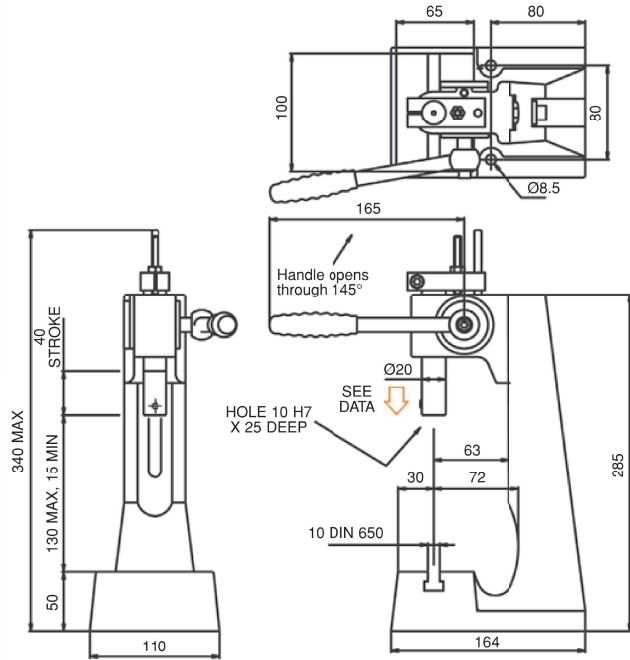
Type:

Bench mounted rack and pinion press

Quality Features:

- anti-twist ram.
- stroke adjustment by means of adjustment screw, or micrometer screw.
- hand lever adjustable through 360°.
- long, honed ram guide.
- ground table, with T-slot.

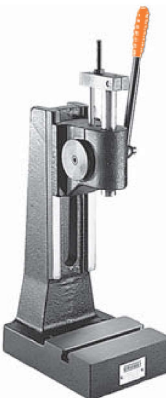
All Brauer rack and pinion presses apply their pressing force constantly throughout the entire working stroke. The direct transmission of force through the lever allows the operator to sense the load being applied. The optional micrometer stop for stroke adjustment allows high precision work.



RACK & PINION PRESSES

MODEL RPP 2

CLAMPING PRODUCTS



DATA

With 20 daN handle force the output force is 150 daN

Capacity	kN	2,5
	kgf	250
Working Stroke	mm	50
Clearance	mm	80
Table Size	mm	155x115
T-Slot width to DIN 650	mm	12
Ram Bore Øx depth	mm	10 ^{H7} x25
Ram Ø	mm	20
Space required	mm	155x220
Weight	kg	21

Optional Extras: please mention when ordering

Table Bore 12 ^{H7}	mm	TB
Micrometer Screw Gauge		MICRO
Stroke Counter		Z

Type:

Bench mounted rack and pinion press

Quality Features:

- anti-twist ram.
- stroke adjustment by means of adjustment screw, or micrometer screw.
- hand lever adjustable through 360°.
- long, honed ram guide.
- ground table, with T-slot.

