



## 15370.1

SCREW JACKS

### Material

Steel, tempered, burnished.

### Technical Notes

Can be used on T-slots and grid plates by means of adapters which are screwed in the base element. The individual elements are

joined together and connected by means of a threaded ring. The insertion tool makes it possible to use the locknut and base element as well as a thread adapter.

### Tips

Can be used with other elements to achieve

heights of up to 1.6 metres, with a max. load of 60 kN. Observe possible buckling loads.

**Do not adjust screw jacks under load.**

Order No.	$h_1$ min.	$h_1$ max.	$h_2$ min.	$h_2$ max.	$h_3$	$d_1$	$d_2$	$d_3$	A/F	F kN max.	Weight g
15370.W0040	306	406	270	370	36	40x7	90	12	65	60	9436



With the modular screw jack your production becomes even more flexible and economical. When combined you can achieve a maximum height of 1620mm.

### Benefits

- Maximum height of 1620mm.
- Quick set-up time.

### The Elements

- 1 Bearing pads, 15374.W0075, 15374.W0175, 15374.W0275
- 2 Screw jack, 15370.W0040, 15372.W0023
- 3 Spacer, 15370.W0116, 15370.W0126, 15370.W0135
- 4 Base, 15370.W0236, 15370.W0356, 15370.W0456
- 5 Thread adapter, 15374.W0016, 15374.W0020, 15374.W0024

