



## 0780 Bench centres for heavy workpieces



### Model

- Finely ground surface, flatness tolerance according to DIN 876-2
- With two adjustable tailstocks
- Left tailstock with fixed centre
- Right heavy tailstock with moveable, spring mounted centre, free lift appr. 10 mm
- Tighten by hand crank
- Tailstock can be clamped via an eccentric clamp
- Base made of cast iron with T-groove
- Measuring stand with mounting hole for dial gauges Ø 8 mm

### Delivery

- Cardboard box

✕	☰	Height of centers	Workpiece load p. tailstock max.	Distance between centres	Centering tip dia.	T-groove width	Base	Order no.	List price
		mm	kg	mm	mm	mm	mm		EUR
	▪	100	40	450	22	12	700 x 180	0780 141	2116.00
	▪	150	40	450	22	12	700 x 180	0780 142	2395.00

## 0780 Pair of v-support inserts



### Model

- V-support inserts to place in and for testing of shafts without centrebores
- V-support inserts are exchanged for the pointed alignment centre of the tailstocks

✕	☰	For height of centers	Max. workpiece dia.	Contact surface	Order no.	List price
		mm	mm	mm		EUR
		50/75	15	3 - 15	0780 021	109.00
		100	45	8 - 45	0780 023	139.00

## 0780 Replacement support column



### Model

- Column is moving and can be clamped in the T-groove
- Mounting for indicator:
  - shaft mounting Ø 8 mm for dial test indicators
- Integrated fine adjustment

✕	☰	For height of centers	Projection	T-groove width	Column height	Column dia.	Arm dia.	Order no.	List price
		mm	mm	mm	mm	mm	mm		EUR
		50/75	105	10	200	18	14	0780 072	129.00
		100	105	12	240	18	14	0780 073	235.00
		150	105	12	440	18	14	0780 074	259.00