



Image may differ in variants / sizes

Self centring doubled precision-vice TLD-100

for single use and production in row

Product.Nr. [ZE-TLD](#)

EUR 1.173,90 - EUR 1.358,00

add. 19 % VAT [excl. shipping costs](#)

weight 0,00 KG

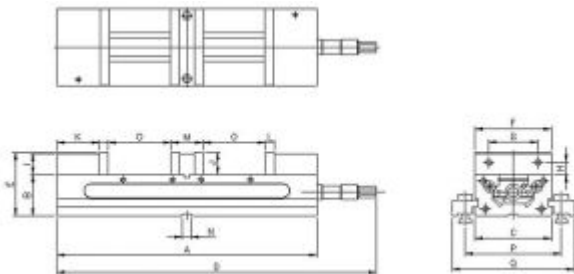
Self centring double precision-vice Type TLD-100, mechanical

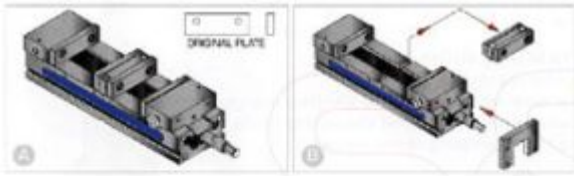
1. Double station could clamp two dissimilar workpieces with same force at a time and provides 6 different clamping positions.
2. Clamping Force Equalization (patented) ensures same clamping force to clamp two different size/shape workpieces and avoid deflection and lift.
3. Lockwell Anti-Lift Mechanism (patented) & Automatically Return Mechanism (patented) ensures the workpiece does not deflect and lift.
4. Rigid and tensile ductile iron FCD-60 (80,000PSI) vise body. Slide surface flame hardened to HS65° to maintain the accuracy. S50C jaw-plate has been Carburizing heat treated the hardness to HRC54°.
5. Unique design facilitates the evacuation of chips.

Jaw width mm	Clamping force daN	Weight kg	Options
100	2000	20	ZE-TLD-100
150	2800	52	ZE-TLD-150

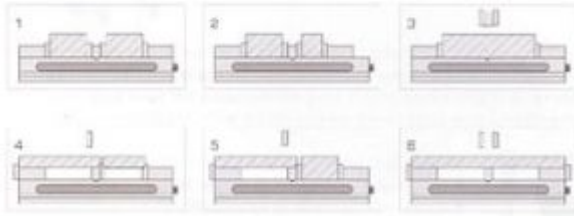
Technical data:

Type	100	150
A mm	405	520
B mm	63,5	82,5
C mm	104	154
D mm	459	536
E mm	101,5	127
F mm	105	152
G mm	63,5	98,4
H mm	17,5	23,8
I mm	33	41,5
J mm	38	44,5
K mm	59	86,5
L mm	15	18
M mm	55	66
N mm	18	18
O mm	90	125
P mm	143	193
Q mm	195	245





Spannmöglichkeiten *Clamping examples*



Sonntag, 28 April 2024, 22:45 Uhr