

# K Doppelspannstöcke mechanisch

## Twin vices mechanical Étaux mécaniques doubles

### Ausführung:

- Doppelspannung mit 2 beweglichen und einer festen Spannbacke
- Horizontal und vertikal aufspannbar
- Stahlkörper allseitig geschliffen und gehärtet
- Eingebauter Niederzug
- Spannwiederholgenauigkeit  $\leq 0,01$  mm
- Mittenspanngenauigkeit  $\leq 0,01$  mm
- Betthöhe H:  $\leq 0,01$  mm

### Construction:

- Double-clamping via two mobile and one fixed jaw.
- Clamping positions: horizontal, and vertical
- The steel body is hardened and grinded all-round
- Integrated pull-down mechanism
- Repeating accuracy  $\leq 0,01$  mm
- Clamping accuracy at the centre  $\leq 0,01$  mm
- Bed height H:  $\leq 0,01$  mm

### Version:

- Double serrage avec 2 mors mobiles et un mors fixe
- Positions de serrage: horizontale, ou verticale
- Corps en acier trempé et rectifié de tous côtés
- Mécanisme de traction vers le bas intégré
- Répétition du serrage  $\leq 0,01$  mm
- Précision de serrage du centre  $\leq 0,01$  mm
- Hauteur du socle H:  $\leq 0,01$  mm

### Lieferumfang:

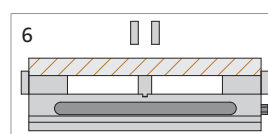
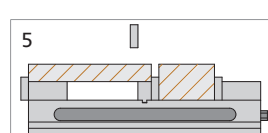
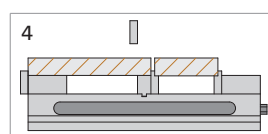
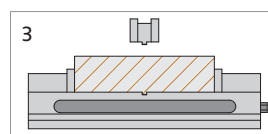
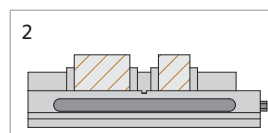
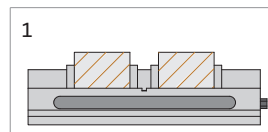
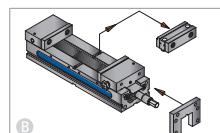
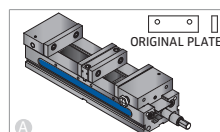
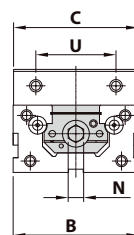
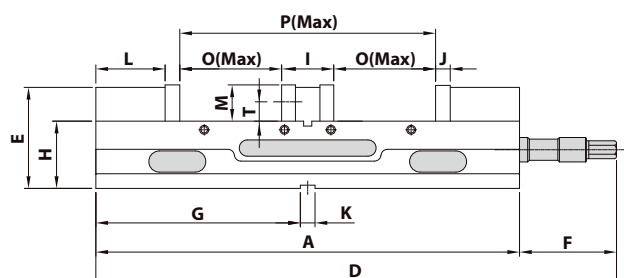
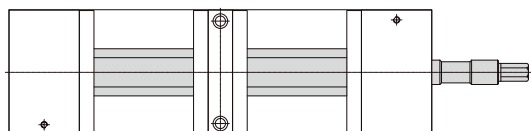
- Bedienungsanleitung
- Incl. Spannschlüssel
- 4 Stück Spannpratzen
- 4 Stück T-Nutensteine 18mm
- Messprotokoll

### Delivery:

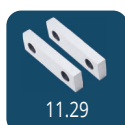
- Instructions for use
- Wrench
- 4 pcs. vice clamps
- 4 pcs. T-nuts 18mm
- Test certificate

### Livraison avec:

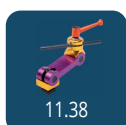
- Mode d'emploi
- Clé de serrage
- 4 Mors de serrage
- 4 Tasseaux pour rainures en T 18mm
- Protocole de mesure



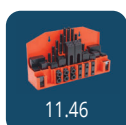
11.47



11.29



11.38



11.46

| Bestell-Nr.<br>Order no.<br>Référence | Ausführung<br>Version<br>Version | A   | B   | C   | D   | E      | F  | G    | H     | I  | J  | K  | L    | M    | N  | O   | P   | T    | U    | kg |
|---------------------------------------|----------------------------------|-----|-----|-----|-----|--------|----|------|-------|----|----|----|------|------|----|-----|-----|------|------|----|
| KS09010                               | TLD-40G/HV                       | 405 | 104 | 102 | 459 | 96,5   | 54 | 27,5 | 63,50 | 55 | 15 | 18 | 69   | 38   | 14 | 90  | 235 | 17,5 | 63,5 | 20 |
| KS09020                               | TLD-60G/HV                       | 520 | 154 | 152 | 536 | 124,05 | 16 | 33,0 | 82,55 | 66 | 18 | 18 | 86,5 | 44,5 | 19 | 125 | 316 | 316  | 98,4 | 52 |