

Precision vices self-centering mechanical Étaux de précision auto-centrés mécaniques

Ausführung:

- Horizontal, vertikal oder seitlich aufspannbar
- Stahlkörper allseitig geschliffen und gehärtet
- Eingebauter Niederzug
- Betthöhe H: $\leq 0,01$ mm

Construction:

- Clamping positions: horizontal, vertical and lateral
- The steel body is hardened and grinded all-round
- Integrated pull-down mechanism
- Bed height H: $\leq 0,01$ mm

Version:

- Positions de serrage: horizontale, verticale ou latérale
- Corps en acier trempé et rectifié de tous côtés
- Mécanisme de traction vers le bas intégré
- Hauteur du socle H: $\leq 0,01$ mm

Lieferumfang:

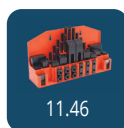
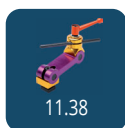
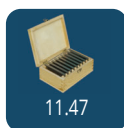
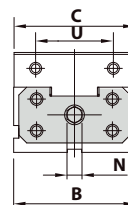
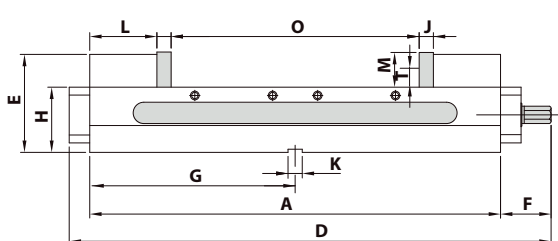
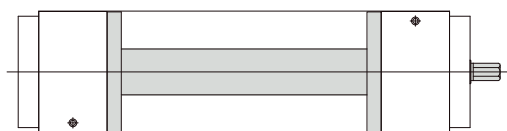
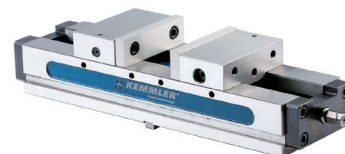
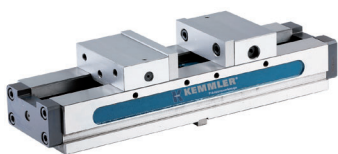
- Bedienungsanleitung
- Incl. Spannschlüssel
- 4 Stück Spannpratzen
- 4 Stück T-Nutensteine 18mm
- Messprotokoll

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



Bestell-Nr. Order no. Référence	Ausführung Version Version	A	B	C	D	E	F	G	H	J	K	L	M	N	O	T	U	kg
KS19010	HLD-60GG/HV	520	154	152	610	124,05	64	260	82,55	18	18	86,5	44,5	19	58-314	23,8	98,4	52