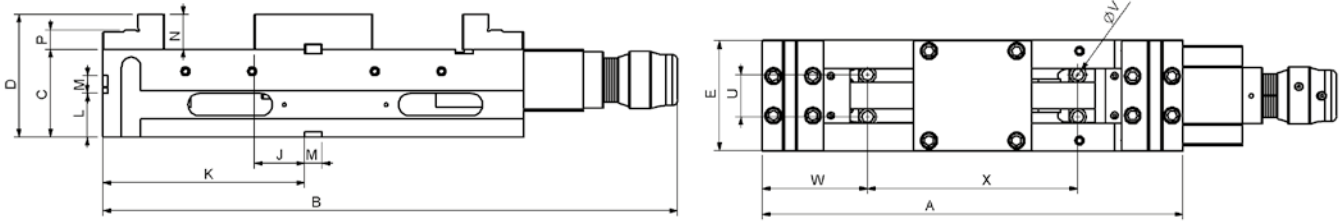


TWIN Hydraulic

Manual vice 



Size	90 without regulator	125 with regulator
Arnold Twin Hydraulic	040 410 090	040 410 125
Clamping force (kN)	2 x 25	2 x 50
A	400	480
B	489	656
C -0.02	75	100
D	115	140
E	91	126
J +0.02	45	57,5
K	190	230
L	40	50
M H7	20	20
N	40	40
P	20	22
U	38	48
V	11	13
W	110	120
X	180	240
Weight (kg)	25	45
Clampings	90	125
Clamping field O1	0-80	0-101
Clamping field O2	0-92	0-116
Clamping field O3	66-145	83-183
Clamping field O4	66-157	83-198
Clamping field O5	140-221	180-288
Clamping field O6	198-286	262-370
Spare spindle	90	125
Arnold Twin Hydraulic	841 000 090	841 000 125

Clamping possibilities



Clamping field O1

Clamping field O2

Clamping field O3

Clamping field O4

Clamping field O5

Clamping field O6

Zero point system preinstallation

This vice includes preinstallation for **O-MAK** zero point system.

