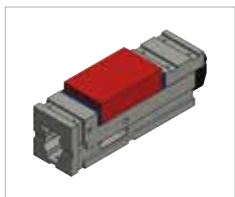
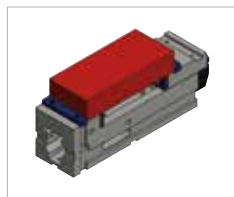


Size	90	125	160	200
Arnold Mat Oleo-Dynamic	020 140 090	020 140 125	020 140 160	020 140 200
Clamping force (kN)	25	40	40	40
A	300	410	570	570
B	384	499	654	654
C - 0,02	75	100	110	110
D	115	140	160	173
E	91	126	161	201
F	21	21	21	21
G	20	24	24	24
H	70	100	115	119
I	67	124	128	132
J + 0,02	40	90	115	111
K	110	190	230	230
L	40	50	60	60
M H7	20	20	20	20
N	40	40	50	63
U	38	54	68	68
V	11	13	13	13
W	90	125	140	140
X	150	195	300	300
Weight (kg)	16	35	70	93
Clampings	90	125	160	200
Clamping field O1	0 - 130	0 - 200	0 - 310	0 - 302
Clamping field O2	76 - 206	85 - 285	106 - 416	114 - 416
Clamping field O3		155 - 355	174 - 484	182 - 484
Clamping field O4	118 - 172	122 - 191	165 - 334	169 - 334
Clamping field O5		192 - 261	233 - 402	237 - 402
Spare spindle	90	125	160	200
Arnold Mat Oleo-Dynamic	814 000 090	814 000 125	814 000 160	814 000 200

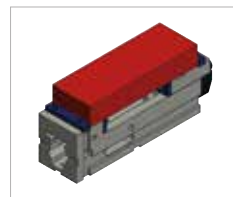
Clamping possibilities



Clamping field O1



Clamping field O2



Clamping field O3



Clamping field O4



Clamping field O5

Zero point system preinstallation

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

