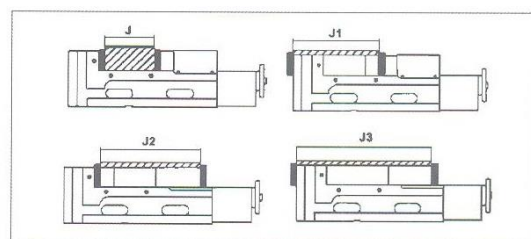
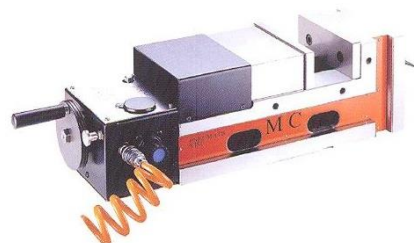




MC Pneumatický strojní svěrák

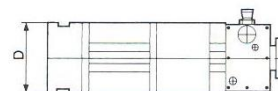
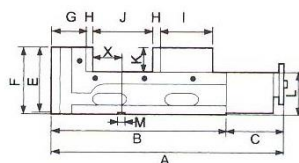
MODEL: VMC-P

★ PATENT : 163999 · 172816



FEATURES :

1. Super high-clamping force, Even the air source at low pressure 8kg/cm^2 Which can be achieved super high-clamping force 9000kgf, and the 0~9000kgf clamping force can be adjust freely.
2. Humanize designs of handwheel. You can turn the special handwheel directly and to move the cover and unused other handle to reach for clamping actions.
3. Triple usage of vertical, side and horizontal.
4. Pressed down structure.



Model	A	B	C	D	E	F	G	H	I	J	J1	J2	J3	K	L	M	X	Clamping Force (kgf)	N.W. (kg)	G.W. (kg)
VMC-4P-100	435	320	140	100	145	148	85	15	100	0-100	95-220	100-200	200-300	48	100	16	45	3200	27	29
VMC-5P-150	520	380	140	130	157	160	85	15	110	0-150	95-250	110-275	200-380	55	105	18	45	6000	38	40
VMC-6P-160	540	400	140	160	157	160	87	15	120	0-160	95-260	120-295	210-400	55	105	18	45	6000	48	50
VMC-6PL-250	630	490	140	160	157	160	87	15	120	0-250	95-350	120-395	210-490	55	105	18	45	6000	54	56
VMC-7P-200	580	440	140	180	170	173	90	18	130	0-200	100-290	130-330	220-440	63	110	18	72	9000	65	72
VMC-8P-200	610	470	140	200	170	173	90	18	140	0-200	100-310	140-360	230-470	63	110	18	72	9000	70	80
VMC-8PL-300	710	570	140	200	170	173	90	18	140	0-300	100-410	140-460	230-570	63	110	18	72	9000	79	90