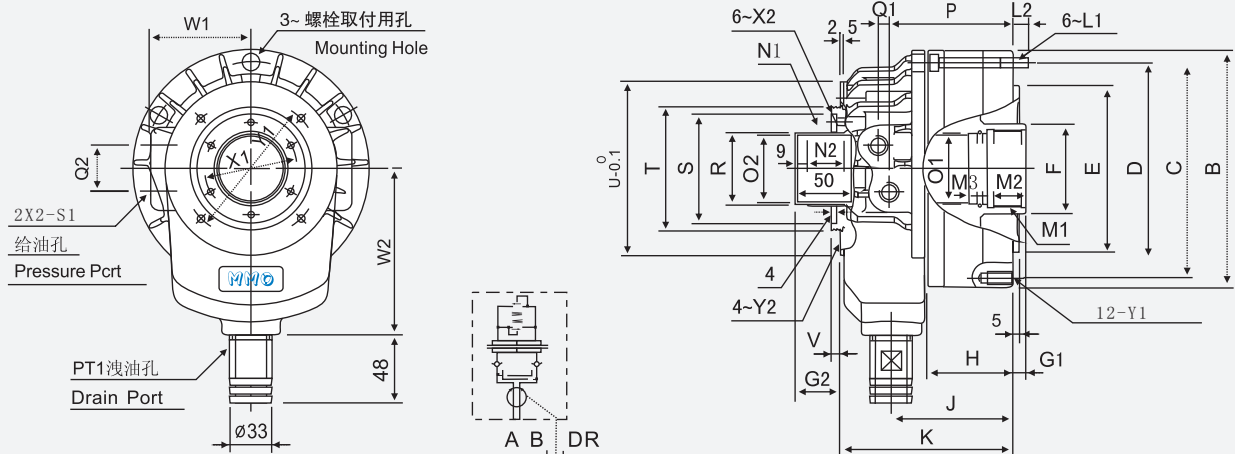


- 超短，大孔径型回转油压缸，全长仅为従来の2/3。
- 内建逆止阀自锁机构，可防止压力源故障或配管部损伤时，确保压力不致骤降，而能持续稳固的夹持工件。
- 安装时可由后端锁固之。
- Super short form, light weight larger through-hole, just as 2/3 of typical model length.
- Built-in check valve which prevents the internal pressure from sudden declining so that the workpiece will not fly out and cause a serious accident.
- Can screw it from the rear end of the cylinder when mounting.



规格 Spec 型号 Model	活塞面积 Eff. piston area cm ²		行程 mm Piston stroke	最高使用回转数 r.p.m. Max. speed	最高使用压力 MPa Max. pressure (kgf/cm ²)	GD ² kg·m ² Moment of inertia	重量 kg Weight	总洩漏量 lit/min. Total oil leakage
	押侧 Extend	拉侧 Retract						
BK-1246	99.1	88.0	15	8000	4.5 (45)	0.06	7.5	3.0
BK-1246S	100	89	15	8000	4.5 (45)	0.06	9	3
BK-1552	135.3	125.0	20	6500	4.5 (45)	0.11	11.8	3.9
BK-1552S	148	138	22	6500	4.5 (45)	0.11	13	3.8
BK-1875	179.5	163.5	25	5500	4.5 (45)	0.24	17.8	4.2
BK-1875S	183	169	25	5500	4.5 (45)	0.24	18.7	4.1

寸法 Size 型号 Model	A 内径 I.D	B	C	D	E h7	F	G1		G2		H	J	K	L1	L2	M1	M2	M3
							max.	min.	max.	min.								
							BK-1246	125	156	140								
BK-1246S	125	156	130	147	100	65	14	-1	35	20	71	101.5	139.5	M8×75	15	M55×2	30	15
BK-1552	145	185	170	165	130	70	20	0	45	25	67	95	135	M8×70	15	M60×2	30	15
BK-1552S	145	185	170	165	130	70	21	-1	37	15	71	110.5	150.5	M8×80	15	M60×2	30	15
BK-1875	175	215	190	190	160	98	25	0	50	25	73	107	157	M10×80	17	M85×2	35	15
BK-1875S	175	215	190	195	160	95	24	-1	43	18	82	126.5	169.5	M10×90	17	M85×2	35	15

寸法 Size 型号 Model	N1	N2	O1 H8	O2 H8	P	Q1	Q2	R g7	S H7	T	U	V	W1	W2	S1	X2	Y1	Y2
BK-1246	M52×1.5	29	50	46	88	8.5	36	50	76	85	116	6	75	120	PT3/8	M6×6	M10×20	M5×6
BK-1246S	M52×1.5	29	50	46	10.5	10.5	38	50	76	85	116	5	76	120	PT3/8	M6×6	M10×20	M5×6
BK-1552	M58×1.5	29	55	52	97	8.5	36	56	85	96	128	7	80	130	PT3/8	M6×7	M10×20	M6×6
BK-1552S	M58×1.5	29	55	52	11.5	11.5	39	56	85	96	135	5	86	130	PT1/2	M6×9	M10×20	M6×6
BK-1875	M84×2	33	80	75	109	12	40	83	108	121	164	7	100	160	PT3/8	M6×8	M10×20	M6×8
BK-1875S	M84×2	33	80	75	17.5	17.5	45	81	108	121	163	7	101	160	PT1/2	M6×10	M10×20	M6×8