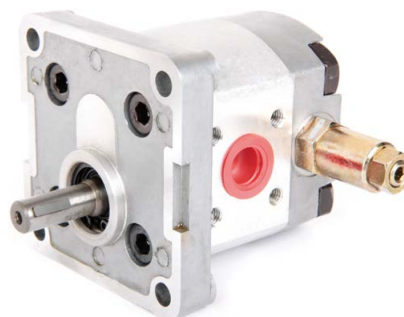
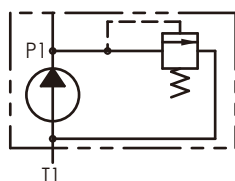


PR2

- Displacement : 0.8~7.8 cc/rev
- Max. Pressure : 250 kgf/cm²
(3500psi)
- Flange : SAE 2-bolt, DIN 4-bolt,
European 4-bolt



SCHEMATIC SYMBOL



ORDER CODES

PR2 - **008** - **R** - **Y1** - **2B** - **P1**

1 2 3 4 5 6

1 Model Name	PR2	
2 Delivery Capacity	008, 010, 020, 030, 040, 050, 060, 080	
3 Rotation Direction	R	clockwise
	L	counter - clockwise
4 Shaft Type *	X: straight shaft Y: spline shaft Z: taper shaft	
5 Flange Mounting Type	2B	SAE 2-bolt
	4BDA	DIN 4-bolt (Type A)
	4BDB	DIN 4-bolt (Type B)
	4BE	European 4-bolt
6 Inlet and Outlet *	F: flange type(F1~F2) P: PT(P1~P2)	G: G, BSP, PF(G1~G2) U: UNF(U1~U2)

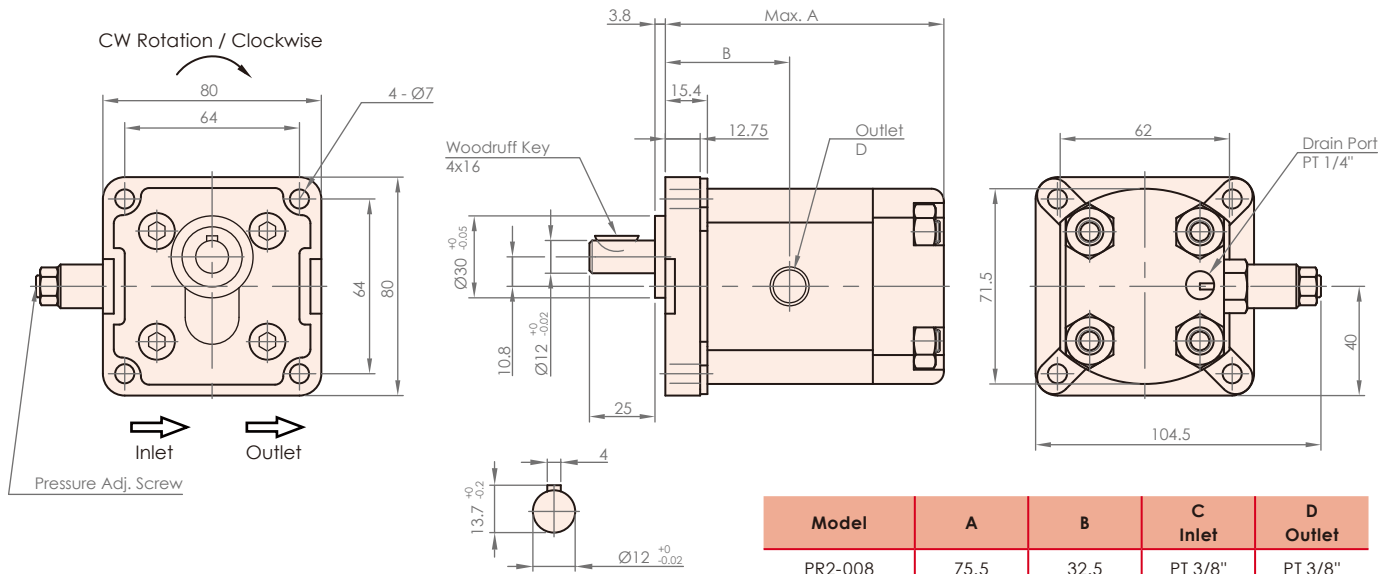
* The dimension of shafts and inlet & outlet sizes please refer to Page 11.

SPECIFICATIONS

Model	Accurate Displacement Capacity (cc/rev)	Operational Pressure (kgf/cm ²)	Max. Pressure (kgf/cm ²)	Speed (r.p.m.)			Weight (kg)
				Rate	Max.	Min.	
PR2-008	0.8	210	250	1800	4500	1000	1.0
PR2-010	1	210	250	1800	4500	1000	1.0
PR2-020	2	210	250	1800	4500	600	1.05
PR2-030	3	210	250	1800	4500	600	1.15
PR2-040	4	210	250	1800	4000	600	1.18
PR2-050	5	210	250	1800	3200	600	1.2
PR2-060	6	210	250	1800	3200	600	1.3
PR2-080	7.8	175	210	1800	3200	600	1.4

* PR2-008 and PR2-026 do not belong to regular products. Customized service can be provided.

DIMENSIONS (unit : mm)



Model	A	B	C Inlet	D Outlet
PR2-008	75.5	32.5	PT 3/8"	PT 3/8"
PR2-010	77.5	33.5	PT 3/8"	PT 3/8"
PR2-020	80.1	34.8	PT 3/8"	PT 3/8"
PR2-030	85.5	37.5	PT 3/8"	PT 3/8"
PR2-040	87.5	38.5	PT 3/8"	PT 3/8"
PR2-050	91.5	40.5	PT 3/8"	PT 3/8"
PR2-060	95.5	42.5	PT 3/8"	PT 3/8"
PR2-080	101.5	45.5	PT 1/2"	PT 3/8"