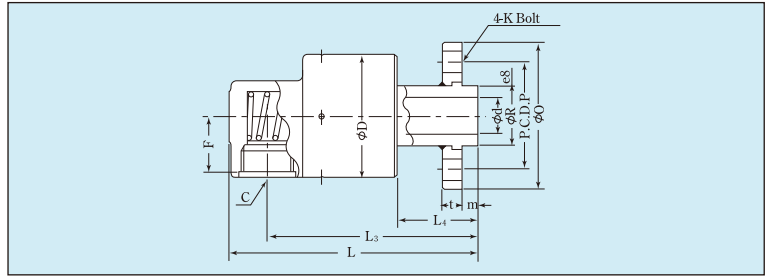
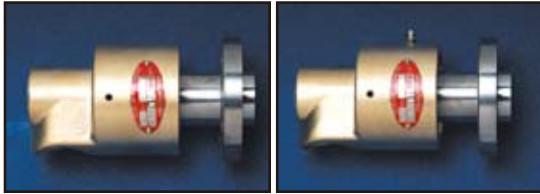


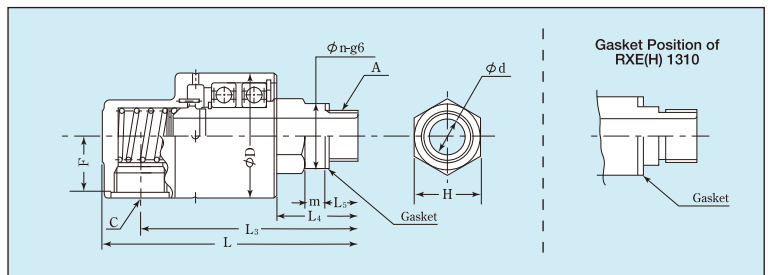
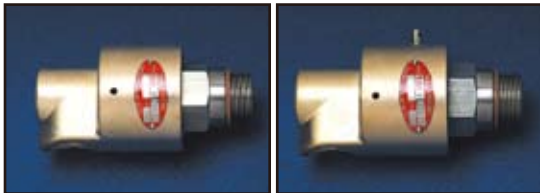
RXE2100 RXH2100 (Simplex, Flange Connection)



SIZE	CODE	C	d	FLANGE DIMENSIONS						F	D	L	L3	L4
				R	O	P	m	t	K					
15A	2115	Rc1/2	12.5	25	62	45	8	10	M8	24	53	118	101	38
20A	2120	Rc3/4	18	30	74	54	8	12	M10	29	65	133	114	45
25A	2125	Rc1	22	35	80	60	9	12	M10	31	72	146	123	48
32A	2132	Rc1 1/4	30	50	96	75	9	14	M10	41	83	166	139	50
40A	2140	Rc1 1/2	35	50	96	75	9	14	M10	44	89	174	144	50
50A	2150	Rc2	48	65	120	95	10	14	M12	57	115	210	172	60
65A	2165	Rc2 1/2	58	80	136	110	12	16	M12	73	123	242	195	60
80A	2180	Rc3	68	90	154	125	15	20	M12	80	138	269	214	65

- * The flange connection type is supplied with a copper gasket (to be attached on the shaft end), along with a stud bolt, nut and washer set.
- * When you place an order for the flange connection type, it is not necessary to specify the direction of the thread.
- * Contact us or representatives when a port for temperature or pressure sensor is required.

RXE1300 RXH1300 (Simplex, ISO Metric Thread With Pilot)



NOMINAL SIZE	CODE	A: SIZE OF ROTOR THREAD	C	F	D	L	L3	L4	L5	m	n	d	H
10A	1310	M16×1.5	Rc3/8	21	46	98	85	31	13	7	18	9	22
15A	1315	M22×1.5	Rc1/2	24	53	117	100	37	14	10	28	12.5	30
20A	1320	M25×1.5	Rc3/4	29	65	129	110	41	16	10	30	16	32
25A	1325	M33×1.5	Rc1	31	72	144	121	46	18	10	40	22	41

- * A rotor with a parallel screw is supplied with the copper plate gasket.
- * Contact us or representatives when a port for temperature or pressure sensor is required.

RXC & RXM are the same as RXE & RXH respectively but Casing and Elbow (connection for hose) threads are NPT.
 RXC: Suitable for cooling service. Lubrication free due to pre-greased ball bearings
 RXM: Available for high temperature operation with high grade seal materials and providing grease nipple for lubrication