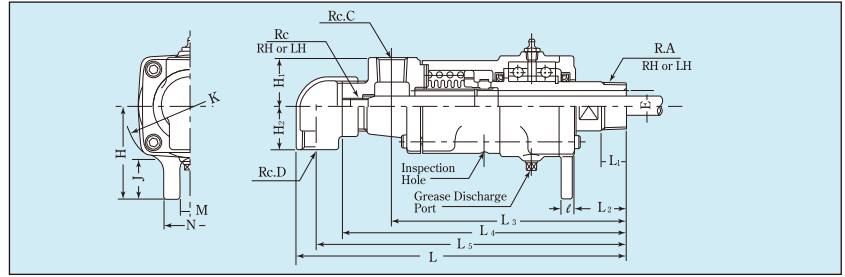


## AC Type (Duplex, Stationary Internal Pipe: Thread Connection)



NOMINAL SIZE	A	B	C	D	E	H <sub>1</sub>	H <sub>2</sub>	H	J	K	M	N	L <sub>1</sub>	L <sub>2</sub>	φ	L <sub>3</sub>	L <sub>4</sub>	L <sub>5</sub>	L	
15A	1/2B	1/2	1/8	1/2	1/2	12	30	30	55	24	78	15	35	18	38	9	165	198	218	233
20A	3/4B	3/4	(1/8)·1/4	3/4	3/4	18	45	35	65	28	90	20	45	20	38	12	181	221	245	263
25A	1B	1	(1/4)·3/8	1	3/4	24	59	40	75	32	110	20	50	25	48	12	205	255	280	298
32A	1 1/4B	1 1/4	1/2	1	1	30	50	45	95	40	130	20	50	25	14	231	283	311	333	
40A	1 1/2B	1 1/2	(1/2)·3/4			34														
50A	2B	2	(3/4)·1	1 1/2	1	46	55	51	100	40	138	20	55	30	63	16	267	333	361	383
65A	2 1/2B	2 1/2	(1)·1 1/4	2	1 1/2	60	65	62	120	46	180	25	60	30	78	19	314	382	419	449
80A	3B	3	1 1/2·2	2	2	72	90	74	130	52	193	30	70	34	85	20	327	411	459	497

TYPE & SIZE: Example for placing order

Type → Size-(Thread size for Internal Pipe) → Thread direction of Rotor: RH or LH

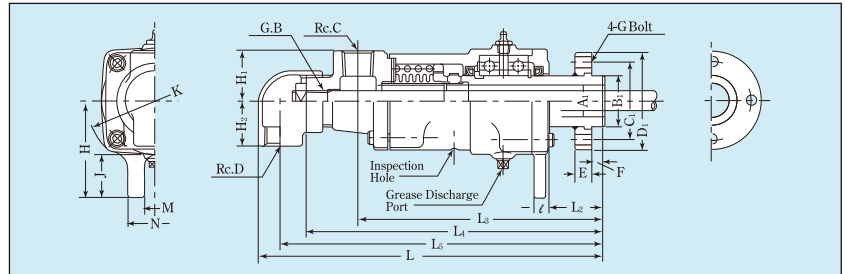
Example:  
AC 25A-10A RH

AC 15A (6A)/20A (6A·8A)/25A (8A·10A)/32A (15A)  
40A (15A·20A)/50A (20A·25A)/65A (25A·32A)/80A (40A·50A) RH/LH

\* Please prepare the internal pipe by yourself. If you should place an order for the internal pipe with us, please be sure specify the dimensions.

\* On types that are 50A or larger in size, the pipe connection part Rc.C is directed downward.

## ACF Type (Duplex, Stationary Internal Pipe: Flange Connection)



NOMINAL SIZE	B	C	D	A <sub>1</sub>	FLANGE DIMENSIONS							H <sub>1</sub>	H <sub>2</sub>	H	J	K	M	N	L <sub>2</sub>	φ	L <sub>3</sub>	L <sub>4</sub>	L <sub>5</sub>	L
					B <sub>1</sub>	C <sub>1</sub>	D <sub>1</sub>	E	F	G														
15A	1/2B	1/8	1/2	1/2	12	25	45	62	11	8	M8	30	30	55	24	78	15	35	38	9	165	198	218	233
20A	3/4B	(1/8)·1/4	3/4	3/4	18	30	54	74	13	8	M10	45	35	65	28	90	20	45	42	12	185	225	249	267
25A	1B	(1/4)·3/8	1	3/4	24	35	60	80	14	9	M10	59	40	75	32	110	20	50	46	12	203	253	278	296
40A	1 1/2B	1/2·3/4	1	1	34	50	75	96	16	9	M10	50	45	95	40	130	20	50	49	14	228	280	308	330
50A	2B	3/4·1	1 1/2	1	46	65	95	120	19	10	M12	55	51	100	40	138	20	55	60	16	264	330	358	380
65A	2 1/2B	1·1 1/4	2	1 1/2	60	80	110	136	20	12	M12	65	62	120	46	180	25	60	62	19	298	366	403	433
80A	3B	1 1/2·2	2	2	72	90	125	154	20	15	6-M12	90	74	130	52	193	30	70	85	20	327	412	459	497

TYPE & SIZE: Example for placing order

Type → Size-(Thread size for Internal Pipe)

Example: ACF 25A-10A

ACF 15A (6A)/20A (6A·8A)/25A (8A·10A)/40A (15A·20A)  
50A (20A·25A)/65A (25A·32A)/80A (40A·50A)

\* The internal pipe retaining nut is supplied with the joint.

\* Please prepare the internal pipe by yourself. If you should place an order for the internal pipe with us, please be sure specify the dimensions.

\* On types that are 50A or larger in size, the pipe connection part Rc.C is directed downward.

\* 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.

\* Since Type 80A has a split ring on the flange, be sure to use a gasket at the end of the shaft.