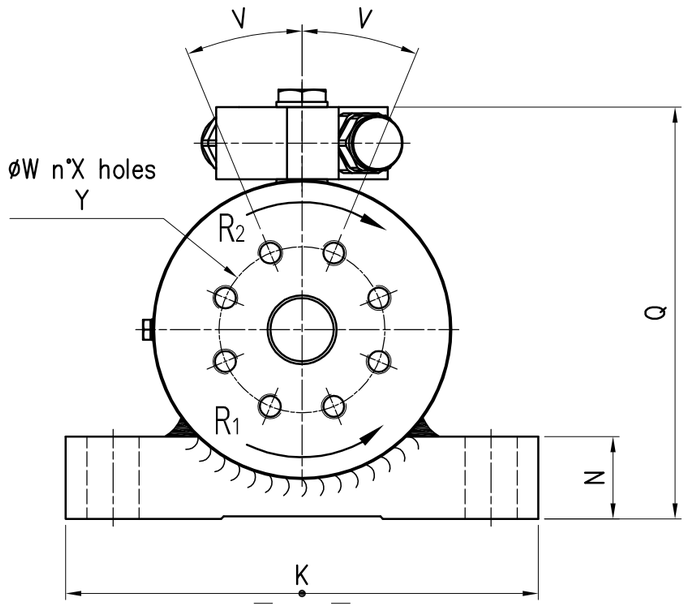
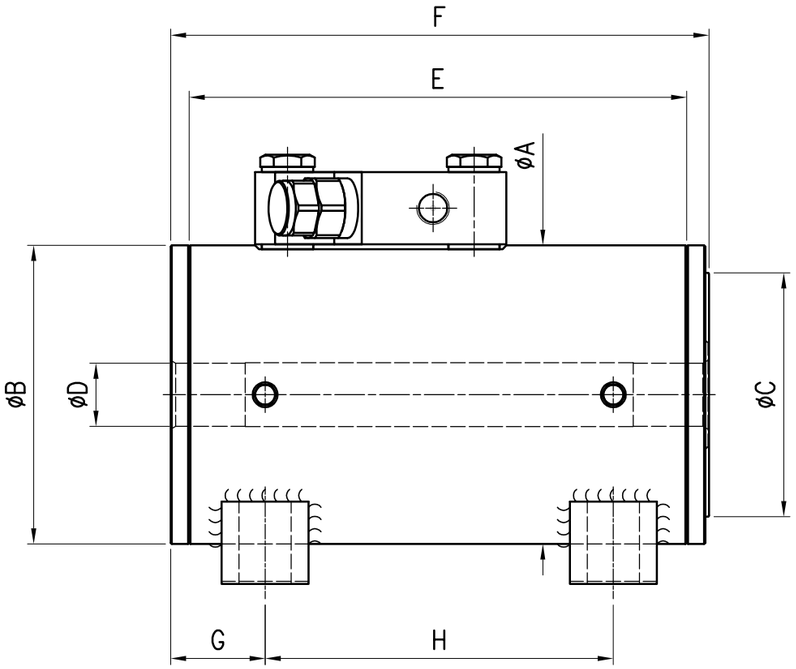
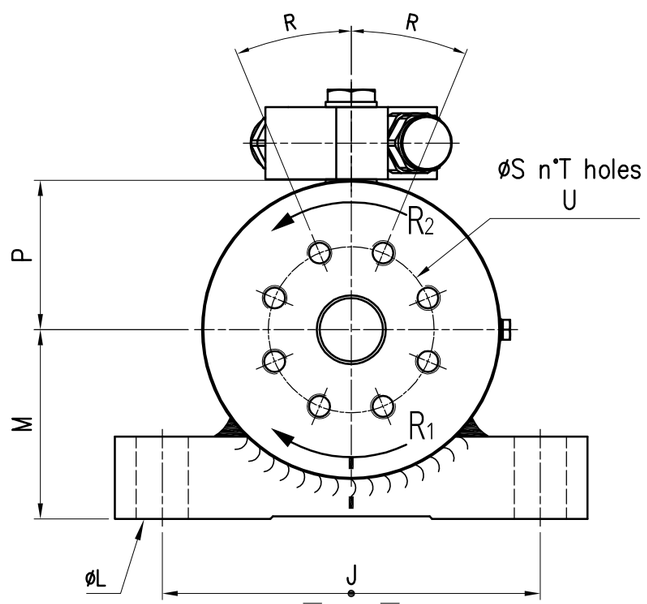
ARP SERIES - 25-140



END FLANGE - OPTION





SHAFT FLANGE - MAIN

TYPE	CODE	TORQUE @ 210 bar [Nm]		MOMENT [Nm]		CAPACITY [N]		DISPLACEMENT [cm³]		WEIGHT [kg]		PORTS	OVERCENTER VALVE	
		DRIVE	HOLDING	STRADDLE	CANTILEVER	THRUST	RADIAL	180°	270°	180°	270°		180°	270°
ARP 25	RP.17/...P1D2V...	505	730	2.800	1.400	5.000	14.000	117	-	~ 12	-	1/4 BSPP	W.765/B066...	-
ARP 40	RP.24/...P1D2V...	960	1.380	4.800	2.800	6.000	20.000	222	-	~ 19	-	1/4 BSPP	W.765/B075...	-
ARP 80	RP.33/...P1D2V...	1.865	2.670	12.000	5.400	8.000	30.000	421	631	~ 32	~ 40	1/4 BSPP	W.765/B095...	W.765/B126...
ARP 140	RP.40/...P1D1V...	3.100	4.500	18.000	11.500	15.000	60.000	692	-	~ 50	-	1/4 BSPP	W.765/B095...	-

TYPE	CODE	ø A	ø B	ø C	ø D	E		F		G	H		J	K	ø L	M	N	P	Q	R	ø S	T	U	V	ø W	X	Y
						180°	270°	180°	270°		180°	270°																
ARP 25	RP.17/...P1D2V...	101	101	83	19.3	168	-	188	-	36	116	-	142	178	17	66	28	50.5	153.5	30°	54	6	M10 DEPTH 20	30°	54	6	M16 DEPTH 16
ARP 40	RP.24/...P1D2V...	120	120	98	25.4	197	-	216	-	38	140	-	152	190	21	76	33	60	166	22.5°	66.7	8	M10 DEPTH 18	22.5°	66.7	8	M10 DEPTH 16
ARP 80	RP.33/...P1D2V...	145	145	118	25.4	229	291	248	310	47	153	215	197	247	26	86	38	72.5	188.5	22.5°	85.7	8	M12 DEPTH 20	22.5°	85.7	8	M12 DEPTH 16
ARP 140	RP.40/...P1D1V...	167	167	140	-	287	-	298	-	57	184	-	222	270	26	108	48	83.5	221.5	22.5°	102	8	M20 DEPTH 30	22.5°	108	8	M12 DEPTH 19

MOVECO can modify the technical details without notice

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