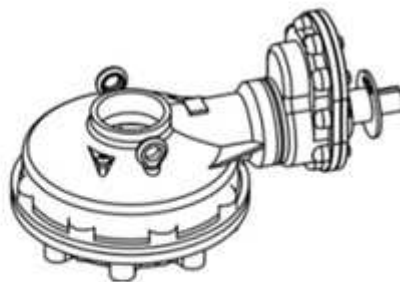


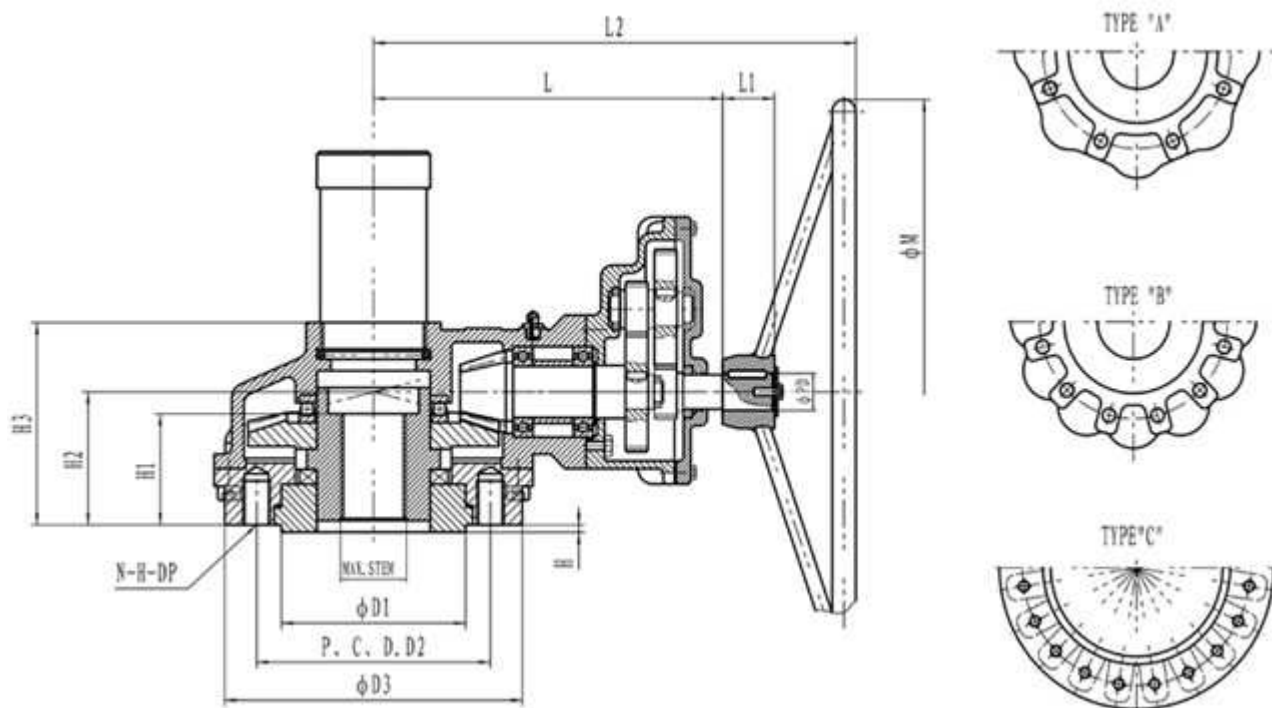
With flange for connecting with
actuator, it follows ISO 5210



With locking device to avoid
unnecessary working

Technical data

	Gear Ratio	Max Stem Diameter	Max Thrust Capacity		Max Output Torque		M.A.	Weight
		mm	KN	Kgf	N.m	Kgf.m	±10%	Kg
2CK2-1S	13.6:1	70	290	29592	2350	240	9.5	52
2CK3-1S	17.6:1	80	400	40816	3200	327	12.3	70
2CK5-1S	22:1	95	500	51020	3900	398	15.5	115
2CK8-1S	42.5:1	110	800	81633	7000	714	29.5	205
2CK10-1S	48:1	130	1100	112244	10000	1020	34	300
2CK15-1S	94.4:1	150	1250	127551	15500	1582	65	470
2CK18-1S	115.5:1	160	1500	153061	22000	2245	80	645



	BASE PART							EXTERNAL PART						INPUT SHAFT PART			HAND WHEEL
	TYPE	FLANGE SIZE	ϕD1	P.C.D		ϕD3	H	H1	H2	H3	K	L2	L	PART			ϕM
				D2	N-H-DP									L1	ϕPD	KEY	
2CK2-1S	A	(F-20)	140	205	8-M16-24	250	5	80	82.5	140	262	385	305	38	32	8X7	500
2CK3-1S		F-25	200	254	8-M16-24	300		91	89	152	287	410	328				550
2CK5-1S		F-30	230	298	8-M20-30	350		115	108	182	306	485	395				600
2CK8-1S		F-35	260	356	8-M30-45	415		160	141	236	369	575	483				700
2CK10-1S		F-40	300	406	8-M36-54	475	8	170	168	272	396	570	480	50	38	10X8	
2CK15-1S	B	F-48	370	483	12-M36-54	560	8	200	235	360	446	645	550	50	45	12X8	800
2CK18-1S	C	F-60	470	603	20M36-54	686	8	230	221	355	562	695	600	50	45	12X8	800