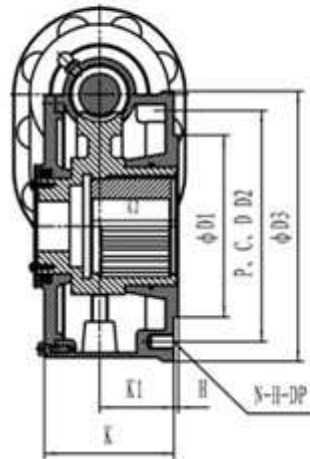
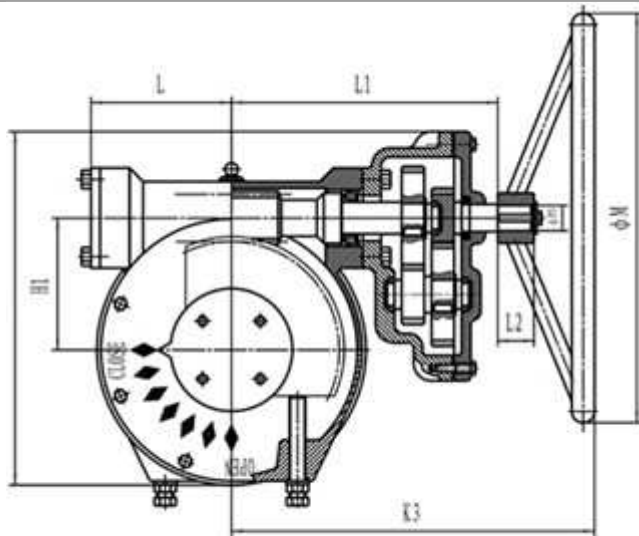


With flange for connecting with
actuator, it follows ISO 5210

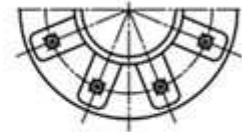
With locking device to avoid
unnecessary working

Technical data

	Gear Ratio	Max Stem Diameter(mm)	Mounting Standard	Max Output Torque		M.A. ±10%	Weight Kg
				N.m	Kgf.m		
KB-04-1SD	217:1	80(22X14)	F-25	8000	816	43	65
KB-05-1SD	260:1	105(28X16)	F-30	15000	1530	52	110
KB-06-1SD	290:1	115(32X18)	F-35	18000	1836	56	130
KB-07-1SD	432:1	140(36X20)	F-40	28000	2857	80	160
KB-08-1SD	518:1	155(40X22)	F-48	53000	5408	98.4	260
KB-09-1SD	1328:1	170(45X25)	F-60	80000	8163	199.2	480



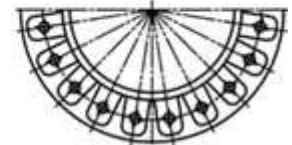
TYPE "B"



TYPE "C"



TYPE "D"



	BASE PART							EXTERNAL PART								INPUT SHAFT PART			HAND WHEEL
	TYPE	FLANGE SIZE	ΦD1	P.C.D		ΦD3	H	H1	H2	K	K1	K2	K3	L	L1	L2	ΦPD	KEY	ΦM
				D2	N-H-DP														
KB-04-1SD	B	F-25	200	254	8-M16-24	300		144	389	124	66.5	90	455	158	284	40	28	8	600
KB-05-1SD		F-30	230	298	8-M20-30	350	5	160	440	141	73	90	485	190	310	40	28	8	650
KB-06-1SD		F-35	260	356	8-M30-45	415		200	513	174	95	107	529	224	344	40	28	8	700
KB-07-1SD		F-40	300	406	8-M36-54	475	8	225	583	188	101	143	580	239	395	50	38	10	750
KB-08-1SD	C	F-48	370	483	12-M36-54	560	8	270	670	203	100	143	722	280	435	50	45	12	800
KB-09-1SD	D	F-60	470	603	12-M36-54	686	8	335	838	220	117	165	722	368	537	50	45	12	800