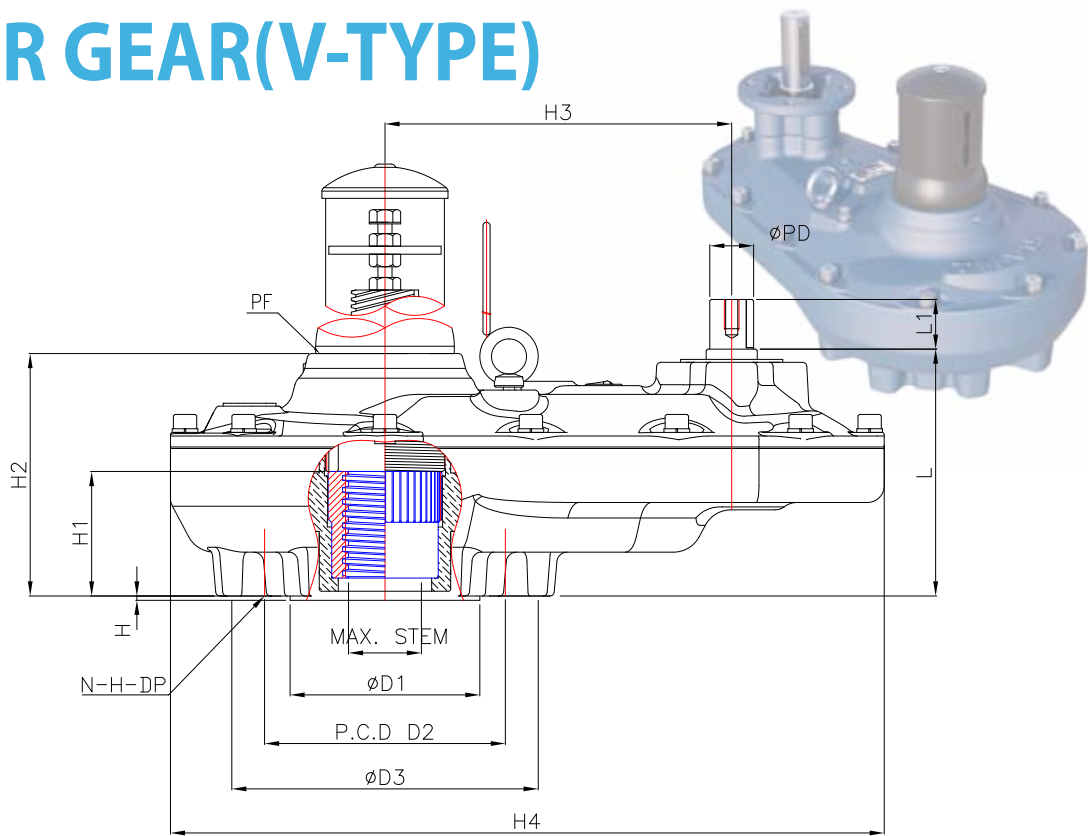


# SPUR GEAR(V-TYPE)



## DIMENSION

(Unit:mm)

MODEL	DIM	BASE PART						EXTERNAL PART					INPUT SHAFT PART			HANDLE WHEEL ø M	STEM COVER	
		TYPE	FLANGE	ø D1	P.C.D		ø D3	H	H1	H2	H3	H4	L	L1	ø PD			KEY
AG-V10	A	F-16	130	165	4-M20-25		210	2	85	143	190	420	165	35	25	8X7	300	PF 2.5"
AG-V15	B	F-20	160	205	8-M16-26		255	2	91	151	237,6	489	180	35	25	8X7	300	PF 3"
AG-V30		F-25	200	254	8-M16-26		300	3	104	155	299	597	203	35	30	10X8	400	PF 4"
AG-V45		F-30	230	298	8-M20-35		365	3	131	212	355	700	140	35	30	10X8	400	PF 5"

The specification and image of these products can be changed without prior notice.

## SPECIFICATION FOR MULTI TURN BEVEL GEAR

MODEL	DIM	GEAR RATIO		Allowable MAX. Stem		MAX. Torque Capacity		MAX. Thrust apacity		WEIGHT KG
		MIN	MAX	TW	KEY	Lbf - ft	N.m	Lbf	N	
AG-V10		1 : 1	10 : 1	55	ø45 ( 14 X 9 )	737,5	1,000	28,550,0	127,000	19
AG-V15		1 : 1	10 : 1	62	ø55 ( 16 X 10 )	1,143,2	1,550	31,725,0	141,120	32
AG-V30		1 : 1	10 : 1	70	ø65 ( 18 X 11 )	2,197,9	2,980	62,973,0	280,120	65
AG-V45		1 : 1	10 : 1	97	ø82 ( 22 X 14 )	4,078,7	5,530	89,923,0	400,000	125