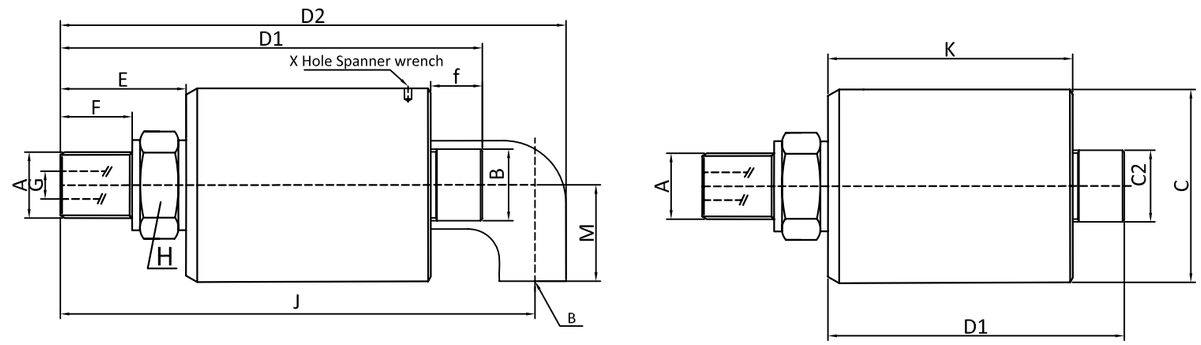
Projection



OUTLINE DIMESION （UNIT）mm															
TYPE	A	CØh9	D1	D2	E	F	GØ	H	J	f	K	M	X	C2	-
DD-G3/8	G3/8	42	93	119	26	16	9.5	22	93	12	54.5	25	4	18	-
DD-G1/2	G1/2	55	109	138	34	19	12.7	30	107	14	60.5	28	4	22	-
DD-G3/4	G3/4	63	122	158	35	19	17.5	36	124	16	71.5	33	6	28	-
DD-M27 X1.5	M27 X1.5	63	123	159	38	15	17.5	36	121	16	71.5	33	6	28	-
DD-M35 X1.5	M35 X1.5	63	126	161	41	15	17.5	41	131	16	71.5	33	6	35	-
DD-G1	G1	80	138	181	55	22	28	36	140	18	78.5	38	6	35	-
DD-G1 1/4	G1 1/4	90	153	205	55	22	28	46	141	20	78.5	38	6	43	-
DD-G1 1/2	G1 1/2	90	184	243	72	29	29	55	155	22	89.5	45	6	49	-
DD-M50 X1.5	M50 X1.5	90	177	236	65	29	29	55	187	22	89.5	50	6	49	-
DD-G2	G2	110	205	275	65	29	29	65	213	25	114.5	58	6	61	-

Working parameters:
Max.Speed：1000RPM
Max.pressure：3500PSI
Temperature Range： 5°Cto128°C
Medium type :water gas oil and so on
Materials :Stainless steel
Passage:1 Passage

1						HIDNEY	Drawing	Design	Audit	Approval		seals	Dynamic seal		
2												material	Stainless steel	name	rotay joint
3				Size range	Allow poor		Date of publication					bearing	High speed ball bearing	number	NO.ONE
4	Change content		Date			HIDNEY ELECTRONICS						weight		Model	