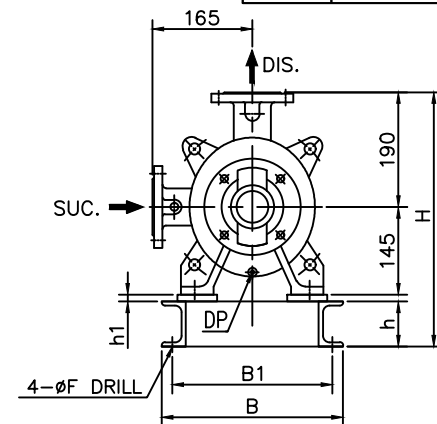
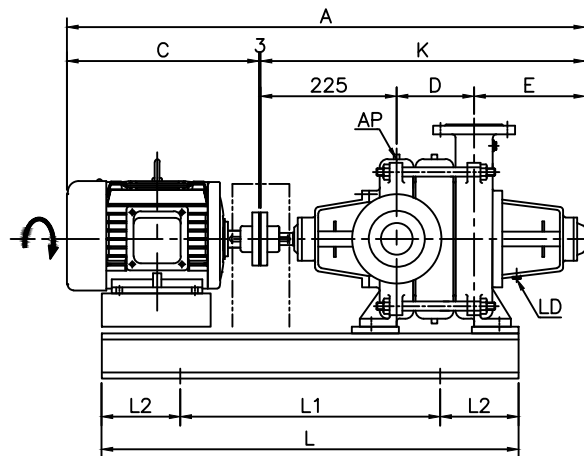
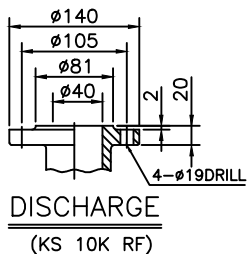
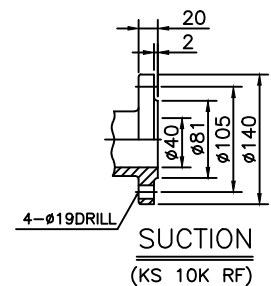


▽  
DWG. NO.

IT. NO.	PART NAME	MATERIAL	Q'TY	REMARKS
101				
102				



												PUMP WEIGHT : kg					APPROX. WEIGHT (kg)		
NO.	STAGE	HP	A	C	K	D	E	L	L1	L2	B	B1	h	h1	H	øF	MOTOR	BED&ACC	TOTAL
H01	6	3	1152	382	767	344	198	970	710	130	300	265	75	0	410	19			
H02		5	1165	395	767	344	198	970	710	130	300	265	75	0	410	19			
H03		7.5	1217	447	767	344	198	990	690	150	330	295	75	0	410	19			
H04		10	1256	486	767	344	198	1030	730	150	330	295	75	0	410	19			
H01	7	3	1206	382	821	398	198	1020	760	130	300	265	75	0	410	19			
H02		5	1219	395	821	398	198	1020	760	130	300	265	75	0	410	19			
H03		7.5	1271	447	821	398	198	1040	740	150	330	295	75	0	410	19			
H04		10	1310	486	821	398	198	1080	780	150	330	295	75	0	410	19			
H01	8	7.5	1325	447	875	452	198	1100	800	150	330	295	75	0	410	19			
H02		10	1364	486	875	452	198	1140	840	150	330	295	75	0	410	19			
H03		15	1473	595	875	452	198	1220	880	170	390	350	100	15	450	19			



NOTE			
AP : AIR VENT & PRIMING PT 1/2"			
DP : DRAINAGE PLUG PT 1/4"			
LD : LEAKAGE DRAIN PT 3/8"			
REVISION	DATE	SIGN	DESCRIPTION
1			
2			
3			
4			

※ 상기 내용은 당사 사정에 의해 변경 될 수 있음.			
TYPE DMV 40-6,7,8			
DRAWN	DESIGNED	CHECKED	APPROVED
H.S. Sim	H.S. Sim	H.S. Sim	H.H. Lee
DATE		2019. 07. 24	
REF.DWG.NO			
DWG. NO.		DYO-T-AA1907	

특정	△
차재	△
조립	△
가공	△
가공	△
배관	△
배관	△
조립	△