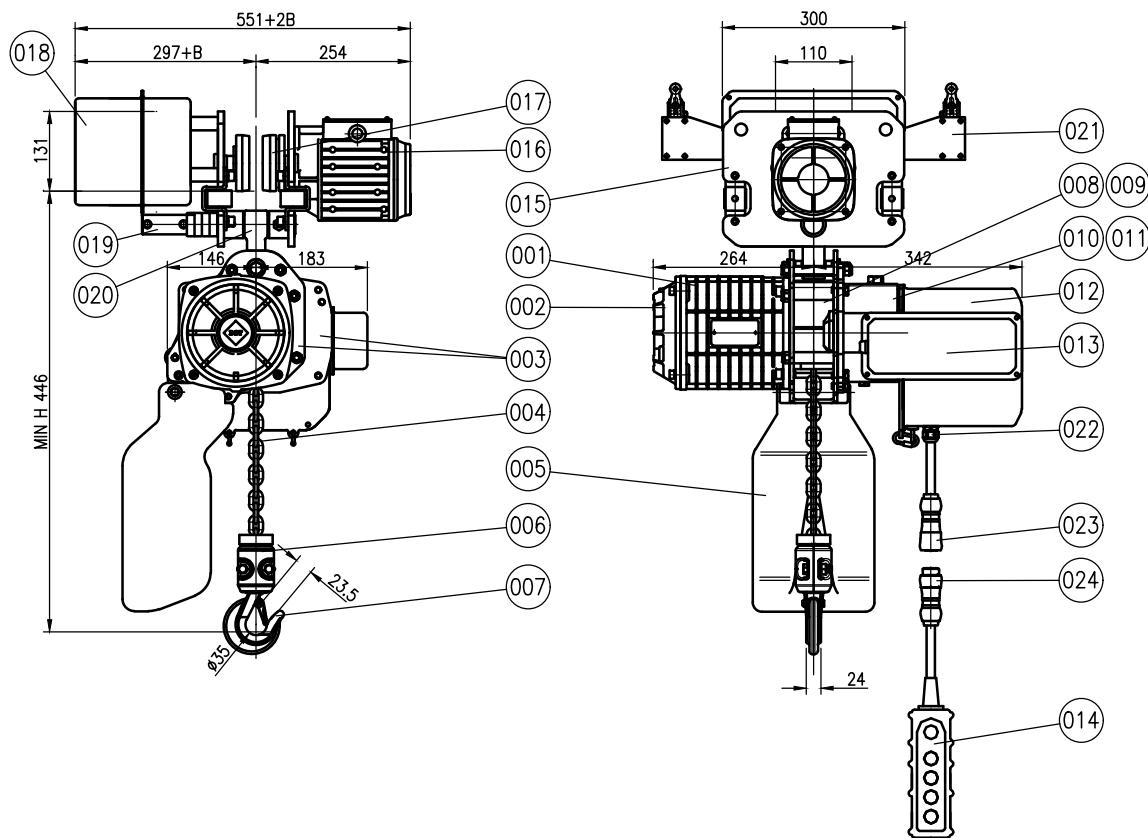
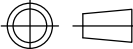


				NO	DESCRIPTION	MAT'L	REMARKS
013	BRAKING RESISTOR	SUS304		001	MOTOR CASE(크로메이트)	ALDC12.1	
014	PENDANT & CABLE ASS'Y	--		002	BRAKE COVER	SUS304	
015	GEAR&PLAIN SIDE PLATE	SUS304		003	GEAR&MOTOR SIDE PLATE	SUS304	
016	MOTOR CASE(크로메이트)	ALDC12.1		004	LOAD CHAIN	SUS316L	ø7.1x21
017	GEAR & PLAIN ROLLER	SUS440A	ø95	005	CHAIN CONTAINER ASS'Y	PP+SUS304	CCA301
018	CONTROL BOX & COVER	SUS304		006	BOTTOM HOOK COVER	SUS304	
019	SHAFT	SUS304		007	BOTTOM HOOK	SUS304	
020	CONNECTOR	SUS304		008	CHAIN GUIDE	SUS304	
021	LIMIT SWITCH	--	OPTION	009	LOAD SHEAVE(무전해 니켈도금)	GCD450	
022	CABLE GLAND	--		010	GEAR CASE	SUS304	
023	FEMALE CABLE CONNECTOR	--		011	GEAR OIL & CHAIN OIL	--	FOOD GRADE
024	MALE CABLE CONNECTOR	--		012	CONTROL BOX COVER	SUS304	



SPECIFICATION			
HOISTING LOAD	0.5		TON
TESTING LOAD	0.625		TON
LIFT HEIGHT	9		M
PENDANT CABLE	8.5		M
HOISTING	SPEED	2.7 - 8.2	M/MIN
	MOTOR	1.8KW x 4P	1SET
TRAVERSING	SPEED	5.2-15.2 7.8-22.8	M/MIN
	MOTOR	0.4KW x 6P or 4P	1SET
POWER SUPPLY	AC 220V x 1ø x60Hz		
OPERATING METHOD	P.B type ON . FL		
WEIGHT	108		KG
I-BEAM SIZE	75-125		MM
MINIMUM TURNING RADIUS	800		MM
ADD. LOAD CHAIN	1.1		KG/M
ADD. PENDANT CABLE	0.28		KG/M

TITLE EDSSFSM-0.5S CHAIN HOIST				PROJECTION		
						
WORK NO		WORK NAME			SCALE	Q'TY
		OUTLINE DWG (MAX. LIFT 12M)				
DRAWN		CHECKED	REVIEWED	APPROVED	DRAWING NO	
LIM.C.J		—	LEE.H.J	Y. K	EDSSFSM05S301	
2026.04.07		—	2026.04.07	2026.04.07		
DAESAN INoTEC INC						

REV.NO	DATE	REVISION DESCRIPTION	DRAWN	CHECKED	APPROVED