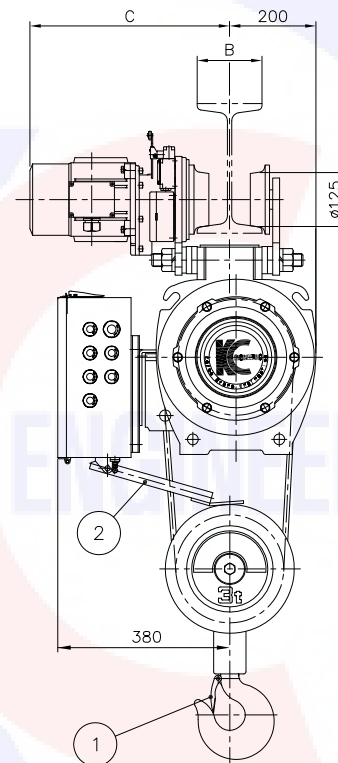




※NOTE※

- All materials applied are suitable in specified ambient temperature.
- KCE Inc reserves the right to alter or amend the above information without notice.
- According to detail drawing, the drawing can be changed.

S P E C I F I C A T I O N			
HOISTING LOAD		3000	KG
TESTING LOAD		3750	KG
LIFT		9	M
RATING		30	M/MIN
HOISTING (40% ED)	SPEED	HIGH	7.5 M/MIN
		LOW	3.7 M/MIN
	MOTOR	HIGH	5.5 KW x 4 P
		LOW	2.8 KW x 8 P
	BRAKE	DC MAG' DISC BRAKE	
TRAVERSING (40% ED)	SPEED	HIGH	20 M/MIN
		LOW	13 M/MIN
	MOTOR (1 UNIT)	HIGH	0.75 KW x 4P
		LOW	0.5 KW x 6P
	BRAKE	DC MAG' DISC BRAKE	
WIRE ROPE		(6x37) ø12.5 x 2 FALLS	
POWER SOURCE		AC 3phase 380V 50Hz	
TRAVERSING RAIL		I-BEAM / H-BEAM	
AMBIENT TEMPERATURE		0°C...+45°C	
WEIGHT		396	KG
REMARK			



HOISTING : FEM 2m, ISO M5
CROSS TRAVEL : FEM 2m, ISO M5

						
						
	2024.02.26	ISSUE FOR APPROVAL	Y.K.SEO	J.G.SHIN	M.G.SHIN	R.B.PARK
No.	Date	Description	Drawn	Checked	Reviewed	Approved

DRAWING TITLE :		N03-N-H09						
ARRANGEMENT DRAWING FOR HOIST								
DRAW :	PARK.D.S	DESN :	PARK.H.J	CHED :	CHOL.S.J	APPD : SE0.Y.K		
REF. No. :								
TEL. NO. +62-21-6966-7185 FAX NO. +62-21-625-7964 E-MAIL mike@kce.com		 KCE Inc.		SCALE	N.S	DATE	24.02.26	REV
		DWG No.		N0300-GA012				