

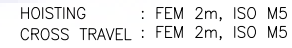
※NOTE※

- 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		5000 KG	
TESTING LOAD		6250 KG	
LIFT		6 M	
RATING		30 M/MIN	
HOISTING (40% ED)	SPEED	HIGH	4.7 M/MIN
		LOW	3.5 M/MIN
	MOTOR	HIGH	5.5 KW × 6 P
		LOW	4.2 KW × 8 P
	BRAKE	DC MAG ^o DISC BRAKE	
TRAVERSING (40% ED)	SPEED	HIGH	20 M/MIN
		LOW	13 M/MIN
	MOTOR (1UNIT)	HIGH	0.75 KW × 4P
		LOW	0.5 KW × 6P
	BRAKE	DC MAG ^o DISC BRAKE	
WIRE ROPE		(6x37)FC Ø16 × 2 FALLS	
POWER SOURCE		AC 3phase 380V, 415V 50Hz 440V, 480V	
TRAVERSING RAIL		I-BEAM / H-BEAM	
AMBIENT TEMPERATURE		0°C...+45°C	
WEIGHT		577 KG	
REMARK			



The diagram illustrates the 2 Falls Rope Reeving system. It shows a horizontal wire drum at the top, labeled "WIRE DRUM" on the right. A rope is wound around the drum, with the left end labeled "ROPE PIN END (HOIST DRUM CASE)". Two dashed lines represent the rope's path: one line goes from the drum down to a pulley labeled "LOAD BLOCK", and another line goes from the drum down to a second pulley below the first. The rope then passes over the second pulley and back up to the drum. Below the pulleys, the text "2 FALLS ROPE REEVING" is underlined.



DRAWING TITLE :		N05-N-H06					
ARRANGEMENT DRAWING FOR HOIST							
DRAW :	PARK.D.S	DESN :	LEE.S.Y	CHED :	CHOI.S.J	APPD :	SEO.Y.K
REF. No. :							
TEL. NO. +82-10-700-7985	 KCE Inc. E-mail: mklee@kceinc.com	SCALE	N.S		DATE	23.06.22	REV
FAX. NO. +82-10-233-7964		DWG No.	N0500-GA011				
							

THIS DRAWING IS THE PROPERTY OF KCE Inc COMPANY LIMITED AND MUST NOT BE PASSED ON TO ANY PERSON OR BODY NOT AUTHORISED BY US TO RECEIVE IT NOR BE COPIED OR OTHERWISE MADE USE EITHER IN PART BY SUCH PERSON OR BODY WITHOUT OUR PRIOR PERMISSION IN WRITING.

						
						
	2023.06.22	ISSUE FOR APPROVAL	PARK.D.S	LEE.S.Y	CHOI.S.J	SEO.Y.K
No.	Date	Description	Drawn	Checked	Reviewed	Approved