

GLOBE OVERSEAS PVT. LTD.

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Globe

- MATERIAL HANDLING EQUIPMENT-Let's make lifting smarter

Our Certificates



		ell and Medium Ent	erprises	
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RAME OF ENTERING		UBYAM-DL- MS GLOBE OVERSEA		
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DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE		18451		
DATE OF COMMENCEMENT OF PRODUCTION BUSINESS		-	-	
NATIONAL INDUSTRY CLASSIFICATION CODE(3)	Ithe IRC Lings 1 It-Handbourn of methods and resigned Auto	NC citys Mits. Handbacks of thing with bandling spectrum	SX: 1 Bys 2012 - Nanochoren of solar bandling spriptnar and perio	anna Anna Anna
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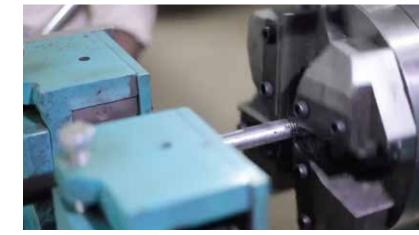


Our Facilities









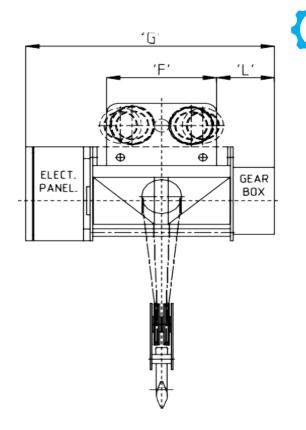


Confirming to IS 3938 Model - M Series Ċ IE AD ROOM 'K' PENDANT PUSH BUTTON STN.

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TECHNICAL SPECIFICATION

ELEC	CTR	IC W	IRE RO	OPE H	OIST	NITH	ELECT	RIC TR	ROLLE	Y		
Model			GWRH M0-62	GWRH M1-82	GWRH M1-84	GWRH M2-102	GWRH M2-104	GWRH M2-124	GWRH M3-124	GWRH M3-144	GWRH M4-164	GWRH M4-204
Rated Load		Ton	0.5	1	2	2	3	5	5	7.5	10	15
Lift		Mtr	5	6	6	6	6	6	6	6	6	6
Hoisting speed		mpm	6	6	3	4	3	3	3	3	3	3
Hoisting motor		H.P	1	2	2	3	3	5	5	7.5	10	15
Traversing speed		mpm	15	15	15	15	15	15	15	15	15	15
Traversing Motor		H.P	0.25	0.5	0.5	0.5	0.5	1	1	1	1	1.5
Motor Specifications		40 % CDF, 150 Starts/Hr, 50 Hz, 415 V, 3 Phase, AC, Squirrel cage Induction Motor, IE2.										
No. of falls		-	2	2	4	2	4	4	4	4	4	4
Rope Diameter		mm	6	8	8	10	10	12	12	14	16	20
Rope Construction		6 x 36 / 37, Fibre Core (FMC) /1770 N/MM Sq., Ungalvanised, Breaking Strength – 40KN.										
Approx. Weight		kg	160	216	240	400	460	540	800	900	1200	1400
Approx. Dimensions	Α	mm	385	425	425	480	480	480	-	-	-	-
	В	mm	115	125	125	150	150	150	-	-	-	-
	С	mm	200	290	300	360	360	360	415	415	500	-
	D	mm	700	750	920	950	1000	1100	1200	1250	1400	-
	Е	mm	300	380	380	460	460	460	585	585	655	-
	F	mm	300	380	380	400	400	400	580	580	580	-
	G	mm	720	830	1050	1040	1040	1040	1090	1090	1200	-
	н	mm	265	260	260	375	375	375	280	280	315	-
	Ι	mm	6000	6000	6000	6000	6000	6000	6000	6000	6000	-
	J	mm	390	530	530	720	720	720	830	830	1000	-
	К	mm	600	740	750	840	840	840	-	-	-	-
Recommended ISMB Sizes		mm	m 150 x 75 to 200 x 100		200 x 100 to 350 x 140		250 x 125 to 450 x 150		300 x 140 to 600 x210			



Salient Features

DESIGN

"Globe" Electric Wire Rope Hoists are designed as per IS 3938 - 1983 (R2012) and are suitable for Medium & Heavy duty applications. We also do customizations in hoists as per Customer Requirements.

CONSTRUCTION

"GLOBE" hoist have a unique modular construction which makes them an ideal choice since each sub assembly is easily accessible individually, thus reducing the time and cost involved in the maintenance.

STRUCTURE

Years of Experience for different applications enabled "Globe" to produce heavy duty / robust structure which ensures long life & safety of the user, material & machinery.

ROPE DRUM

Rope drums are fabricated with seamless tubes having flanges at both ends. Each drum is precisely machined and grooved suitably for specified wire ropes. Ropes guiding arrangements ensures & protect overlapping of wire rope & winds full length of rope in one layer.

GEAR BOX

Totally enclosed, immersed oil bath lubricated Gearbox, fitted with heavy duty precision cut helical Gears and Pinions with alloy Steel material.

HOOK

Conforming to IS: 15560 Free to rotate & swivel.

BRAKE

Instant action 'fail to safe' Electromagnetic DC disc type, ensures maximum safety and reliability in operation.

LIMIT SWITCH

Snap action limits switch to prevent over hoisting and over lowering is provided for maximum safety.

CONTROL

From push button pendent station supported with steel wire rope, operating at 110 volt from ground level.





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GLOBE OVERSEAS PVT. LTD.

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