



NOTE:-

1. MOTOR CONFIRM TO IS:325.
2. DEGREE OF PROTECTION IP:55.
3. DIMENSIONS ARE AS PER IS:8223.
4. TOLERANCE ON 'H': ± 0.0
 -1.0
5. TOLERANCE ON "D" : m6.
6. TERMINAL BOX CAN BE ROTATED THROUGH 360° IN STEPS OF 90°.
7. PROTECTED CENTER HOLE WILL BE AS PER IS:2540 AT BOTH SHAFT EXTENSIONS.
8. MAIN & AUXILIARY SHAFT EXTENSIONS ARE IDENTICAL.

ID355L	610	630	254	100	210	28	106	16	355	28	1715	1935	125	710	705	660	200	780	631	55	720	25	2100	2300	2200	1230	930	NU322C3	6322C3
ID355M	610	560	254	100	210	28	106	16	355	28	1645	1865	125	710	705	660	200	710	631	55	720	25	1975	2175	2100	1230	930	NU322C3	6322C3
ID355S	610	500	254	100	210	28	106	16	355	28	1585	1805	125	710	705	660	200	650	631	55	720	25	1850	2175	2000	1230	930	NU322C3	6322C3
FRAME	A	B	C	D	E	F	GA	GD	H	K	L	LC	AA	AB	AC	AD	BA	BB	CA	HA	HC	Z	NETT	GROSS	Ln	Br	Ht	DE	NDE
																							WEIGHT IN kg	SHIPPING DIMNS.			BEARINGS		

REV.	ZONE	BRIEF RECORD	SIGNATURE	DATE
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DRAWING No.		FROM DT.	SIGN & DATE.	
THIS SUPERSEDES		---	---	
THIS IS SUPERSEDED BY		---	---	

CUSTOMER / O/A No.	FOR QUOTATION ONLY	SCALE	N.T.S.	DRAWN	30.01.25
USED ON / TYPE	CRANE DUTY MOTORS		CHECKED	30.01.25	
	SIDE TERMINAL BOX - RES FROM DE (IM1002)		APPROVED	30.01.25	
TITLE:	DIMENSIONAL DRAWING	SHEET No. ONE OF ONE		31101099	
KIRLOSKAR ELECTRIC COMPANY LTD. BANGALORE - 560055 (INDIA)					