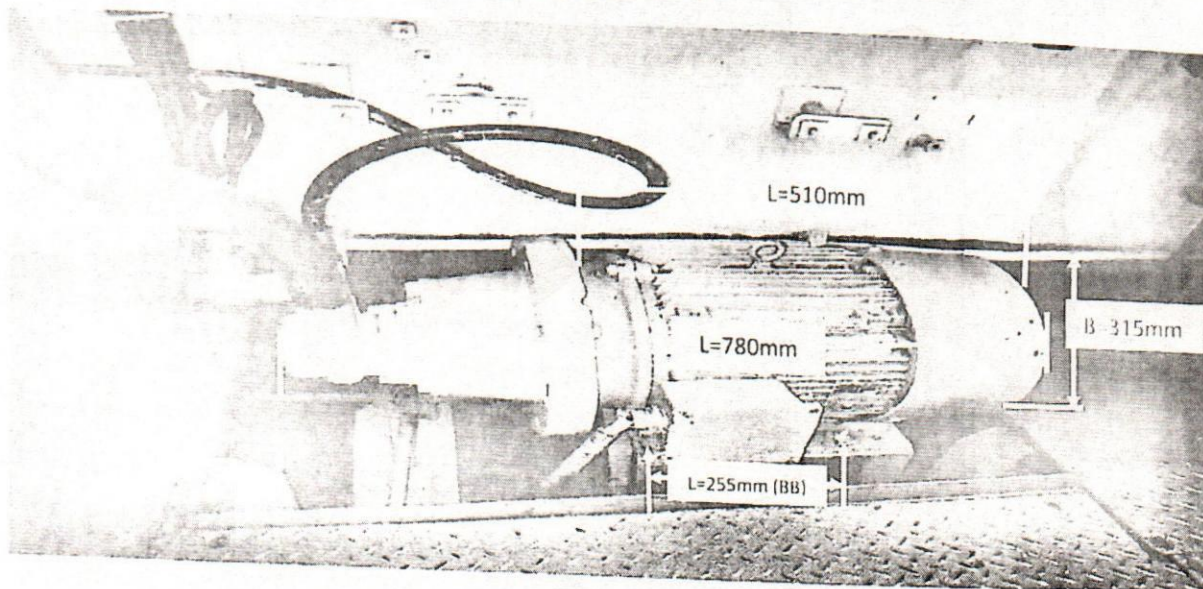


# TECHNICAL SPECIFICATION OF ANCHOR WINDLASS MOTOR BNS SHAPLA



**FIG: ANCHOR WINDLASS MOTOR**

1.	Name of item	Anchor Windlass Motor
2.	Quantity	02
3.	Part no/Drawing no	Not applicable
4.	Name of Main Equipment	Anchor Windlass Motor
5.	Brand	To be mention
6.	Type	380- 440V AC, 3Ph, 60Hz
7.	Equipment Serial no	Not applicable
8.	Country of Origin (Main Equipment)	France/UK/USA
9.	Country of Manufacturer	France
10.	Year of Manufacturer(Spares)	2021 or later
11.	IMC No	F.M.1948.00510.0000
12.	Speed	1765 rev/min
13.	Starter	Star Delta Connection or better with necessary safety devices are to be provided.
14.	Ambient Temperature	-5° to 50°
15.	Motor Power (kW)	16 kW
16.	Power Supply	380- 415V (The motor should have the tolerance of $\pm 10\%$ Voltage Fluctuation)
17.	Phase	3 Ph
18.	Over all Dimention	Motor: L= 510mm, Breadth= 310mm Motor Base: L=255mm, (Bolt to Bolt) B=255mm (Bolt to Bolt) L=780mm (Motor with Pump)
19.	Insulation	Class F or higher
20.	Motor Protection / Safety device for dry running, overload, overheating & over/ under voltage	IP 55 or better. Overload relay. Under Voltage relay.
21.	Source of supply	To be mention
22.	Port of shipment	To be mention
23.	Manufacturer name and address	To be mention
24.	Supplier/Local Agent	Bangladesh
25.	Certificate and Document of authentication	a. OEM certificate b. Warranty certificate
26.	Packing/Labeling	To be packed and labeled for international shipping
27.	Warranty	At least 12 months from date of acceptance
28.	Installation/Compatibility/Interfacing	Item to be installed by supplier if applicable
29.	Site visit	The interest bidder may visit the Eqpt/Machine site if it is required

M M SUM ISLAM  
Lt BN  
Electrical Officer  
BNS SHAPLA

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