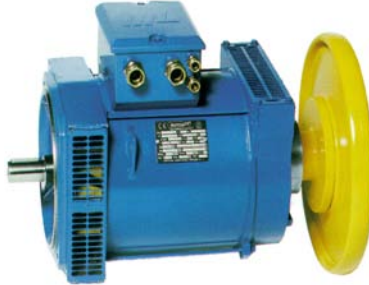


SINGLE SPEED, TWO SPEED, ACVV, VVVF
1500 rpm (4 pole), 1000 rpm (6 pole)
90, 120, 180 or 240 STARTS PER HOUR
OUTPUT POWER from 2.10 Kw to 34.50 Kw
OUTPUT TORQUE from 14 Nm to 239 Nm



The **MOTORLIFT** company have been manufacturing electric lift motors since 1984, and is one of the leading manufacturers of electric lift motors in Italy.

The reliability of their products and their flexibility to respond to customers special product requirements, that are not included in the standard production, have allowed **MOTORLIFT** to establish sales in 30+ countries worldwide.

MOTORLIFT's continuous development is due to the excellent production methods, design technology and certified procedures aimed at Total Product Quality.

The result is that **MOTORLIFT** have produced more than **100,000** motors installed on lifts of primary importance, such as: public buildings, hospitals, airports, ships etc.

The quality of service offered by **MOTORLIFT** during these years represents the best guarantee for complete cooperation with the customers, in order to meet the needs of users.

MOTORLIFT ELECTRIC LIFT MOTORS are available in the UK, through EEL.

The prices are very competitive.

Deliveries are from three to eight weeks, dependant on the size required.

**PLEASE CONTACT OUR HEAD OFFICE
FOR PROMPT AND EFFICIENT SERVICE**

TEL: 0116 266 2241

E-Mail: sales@elevatorequipment.co.uk



FAX: 0116 266 2242

www.elevatorequipment.co.uk

CUSTOMER INFORMATION

CUSTOMER	TELEPHONE
LOCATION	TELEFAX
CONTACT NAME	DATE
CUSTOMERS LIFT REFERENCE NAME	CUSTOMERS LIFT REFERENCE NUMBER

INFORMATION WHICH SHOULD BE SUPPLIED

(add and/or delete as required)

TYPE S-Speed T-Speed ACVV	MOUNTING Foot(IMB3)/Flange(IMB9 or A4)
OUTPUT Kw/HP	STARTS PER HOUR 90/120/180/240
SPEED 1000/1500 rpm	MAIN SUPPLY Volts Phase Hz
OUTPUT SHAFT Drive End/Both End	PROTECTION IP21(std) IP44/IP54/IP55
COLOUR Blue(std)	VENTILATION FAN REQUIRED Yes/No 230v/400v
THERMISTERS S-Speed x 3/T-Speed x 6	COUPLING FOR TACHOMETER REQUIRED Yes/No
COUPLING FOR HOLLOW SHAFT ENCODER REQUIRED Yes/No	COUPLING FOR ENCODER REQUIRED Yes/No
HEIGHT FROM UNDERSIDE OF FOOT TO CENTRE OF SHAFT mm	FLANGE DIAMETER 300/400 mm
ANY FURTHER INFORMATION	
QUANTITY	QUOTATION REQUIRED BY

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