

-

Low voltage motors



Performance Beyond Expectations

KIRLOSKAR OIL ENGINES LIMITED

A Kirloskar Group Company

	Product Range	roduct Range								
	Product	Rating (kW)	Voltage / Frequency	Pole	Frame Sizes	Insulation Class / Temp rise ¹	Ambient Temp	Mounting	Terminal Box Position	
· ·	IE3 Cast Iron	3.7 - 45	415V / 50Hz	2/4/6	132 - 225	Class F / Class B	50°C	B3, B5, B35, V1*	Тор	
	IE2 Cast Iron	0.37 - 90	415V / 50Hz	2 / 4 / 6* / 8*	80 - 280	Class F / Class B	50°C	B3, B5, B35, B14, B34*, V1* (80 - 132 Frames) B3, B5, B35, V1* (160 - 280 Frames)	Тор	
	IE2 Aluminium	0.12 - 4	415V / 50Hz	2/4/6	63 - 112	Class F / Class B	50°C	B3, B5, B35, B14, B34*, V1*	Тор	
	IE2 Fire Fighting	5.5 - 110**	415V / 50Hz	2	112 - 250	Class F / Class F	50°C	B3	Тор	
	Single Phase	0.37 - 2.2	220V / 50Hz	4	B56 & 100S	Class F	40°C	B3	As per GA	
	Compressor Duty (IE3 & IE2)	5.5 - 45	415V / 50Hz	2/4	132 - 225	Class F / Class F	50°C	B3	Тор	

¹ Please refer catalogue

* on request

** 110kW suitable for 40 °C ambient / 105 °C temperature rise on DOL (by resistance method)



IE2 & IE3 Motors



Fire Fighting Motors



Single Phase Motors

Balance IE2 & IE3 ratings coming shortly

For more information, please contact us at "head.motors@kirloskar.com"





www.kirloskaroilengines.com KIRLOSKAR OIL ENGINES LIMITED A Kirloskar Group Company Laxmanrao Kirloskar Road, Khadki,







Mark bearing word 'Kirloskar' in any form as a suffix or prefix is owned by Kirloskar Proprietary L td. and Kirloskar Oil Engines Ltd. is the Permitted User. This Catalog is copyrighted and may not be reproduced in any form not even parts of it, without previous written permission by copyright owners, Kirloskar Oil Engines L td. Product improvement is a continuous process. Kindly contact Kirloskar for latest information. The product images are for illustration purposes only. It may not be the exact replica of the product.