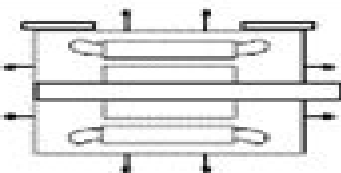
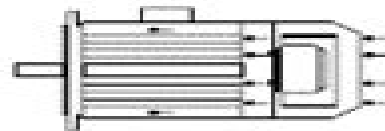
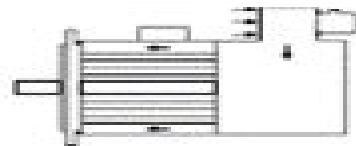
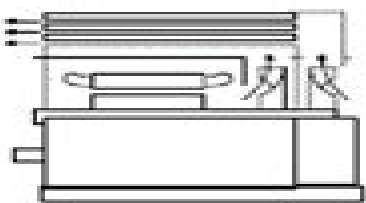


Code	Description	Drawing
IC 01	- Open machine - Fan mounted on shaft - Often called 'drip-proof' motor	
IC 410	- Enclosed machine - Surface cooled by natural convection and radiation - No external fan	
IC 411	- Enclosed machine - Smooth or finned casing - External shaft-mounted fan - Often called TEFC motor	
IC 416 A	- Enclosed machine - Smooth or finned casing - External motorized Axial fan supplied with machine	
IC 416 R	- Enclosed machine - Smooth or finned casing - External motorized Radial fan supplied with machine	
IC 610	- Enclosed machine - Heat Exchanger fitted - Two separate air circuits - Shaft-mounted Fans - Often called CacA motor	

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Konstantin O. Papailiou

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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Rotating Electrical Machines Malaysia. Jabatan Standard, 2006 *Basic Electrical and Instrumentation Engineering* Sivaraman Palanisamy, Sharmeela Chenniappan, A. Thaiyal Nayagi, R. Mahendran, 2021-01-13 Electrical and instrumentation engineering is changing rapidly and it is important for the veteran engineer in the field not only to have a valuable and reliable reference work which he or she can consult for basic concepts but also to be up to date on any changes to basic equipment or processes that might have occurred in the field Covering all of the basic concepts from three phase power supply and its various types of connection and conversion to power equation and discussions of the protection of power system to transformers voltage regulation and many other concepts this volume is the one stop go to for all of the engineer s questions on basic electrical and instrumentation engineering There are chapters covering the construction and working principle of the DC machine all varieties of motors fundamental concepts and operating principles of measuring and instrumentation both from a high end point of view and the point of view of developing countries emphasizing low cost methods A valuable reference for engineers scientists chemists and students this volume is applicable to many different fields across many different industries at all levels It is a must have for any library Ship Operation Technology Mr. Rohit Manglik, 2024-05-21 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

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