

Emerson makes it easy to find the right replacement motor.

A typical government building has hundreds of electric motors working to help the business operate effectively and efficiently. If you take a moment to look around you, electric motors are found in almost every area and every function. Electric motors are powering the air circulation, cooling and heating throughout the building and even more.

Whether you are looking for a 1/4 HP motor to power an electric fan, or a 20 HP NEMA Premium® motor to operate a cooling tower motor, Emerson knows that there is little room for error. When it comes to your facility, having the right replacement motor available when you need it is imperative to your success. Emerson understands that when a motor is down, your facility comes to a halt. You need the ability to find the right replacement motor now!

If you are having difficulty finding a NEMA Premium® replacement integral horsepower motor, don't look any further. Emerson offers an extensive line of replacement motors, including motors for use as direct replacements for Dayton®, AO Smith®, General Electric®, Leeson®, Marathon Electric®, and many others. From 1/185 HP unit bearing motors to 4000 HP vertical hollow shaft motors, Emerson has a variety of products to meet your needs.

Emerson has the RIGHT tools available to assist you in finding the correct Emerson® motor to replace your current motor brand quickly. Find more information at www.emersonmotors.com or www.usmotors.com.

- eBusiness Tools
 - Competitive Cross Reference Tools
 - eCatalog Search Tool — Search by ID, Features or Applications
 - Online Chat
- Online Motor Specifications & Technical Data
 - Dimension Prints
 - Performance Data
 - Nameplate Data
 - Wiring Diagrams
 - 3D Models
 - Installation & Maintenance Manuals
- Product Available Throughout the World
 - On Hand Inventory at Local Distributors
 - Authorized Service Stations — Warranty & Repair
- Full Line of Production Maintenance Solutions
- Full Line of Facilities Maintenance Solutions

Simply, we want to make it EASY for you to find and purchase Emerson® brand replacement motors!

Dayton® is a registered trademark of Dayton Electric Manufacturing Co. AO Smith® is a registered trademark of A.O. Smith Corporation. General Electric® is a registered trademark of General Electric Company. Leeson® is a registered trademark of Leeson Electric Corporation. Marathon Electric® is a registered trademark of Marathon Electric Manufacturing Corporation. NEMA Premium is a trademark of the National Electrical Manufacturers Association.



Phone: 800 645 7270
www.mscdirect.com

Emerson Motor Company Facilities Maintenance Solutions

IN STOCK & SAME DAY SHIPPING

MSC carries the most popular motors, in stock and ready to ship the same day.

NO GUESSWORK

We have taken the guesswork out of finding the right motor for your application. Just go to www.mscdirect.com and try out the Motor Selector. You will quickly find the right motor for your needs by part number, application, description or keyword.

ENERGY SAVINGS

MSC carries a comprehensive NEMA Premium motor offering. Start saving money by installing a more energy-efficient motor.

COMPETITIVE CROSS REFERENCE SEARCH CAPABILITIES

Over 50,000 cross references are available for popular Emerson and US Motor brands, both integral and fractional, for competitor or OEM catalog numbers and model numbers. The competitive search tool is available at: www.emersonmotors.com/motorxref.htm

ONLINE MOTOR SPECIFICATIONS & TECHNICAL DATA

Easily access up to date information on every Emerson motor. Find dimension prints, performance data, nameplate data, wiring diagrams, curves, renewal parts lists, installation and maintenance manuals, 3D models, and more. All are just a click away: www.usmotors.com/default_ecatalog.htm

ONLINE CHAT

Get answers quickly to your technical or product questions through interactive on line chat service at www.usmotors.com or www.emersonmotors.com

PRODUCT SCOPE

From small fractional horsepower motors that drive fans and blowers to large integral horizontal and vertical motors that power large industrial machinery, we have the breadth of variety to meet virtually any customer need, on any business scale. For more information, visit www.usmotors.com or www.emersonmotors.com

MRO-GOVBUILD 4/07



GOVERNMENT BUILDINGS

FACILITIES MAINTENANCE ELECTRIC MOTOR GUIDE

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