

TOSHIBA

Toshiba EQPIII-840 Product Brochure

Toshiba low voltage motors product brochure

1
2

--

•

Bookmarks

--

[Download this manual](#)

Quick Links



Horsepower

Speed

Voltage

Enclosure

Frames

Insulation

Vibration (Unfiltered)

TOSHIBA

LOW VOLTAGE MOTORS



TOSHIBA

• Inpro/Seal

3600, 1800, 1200, or 900 RPM

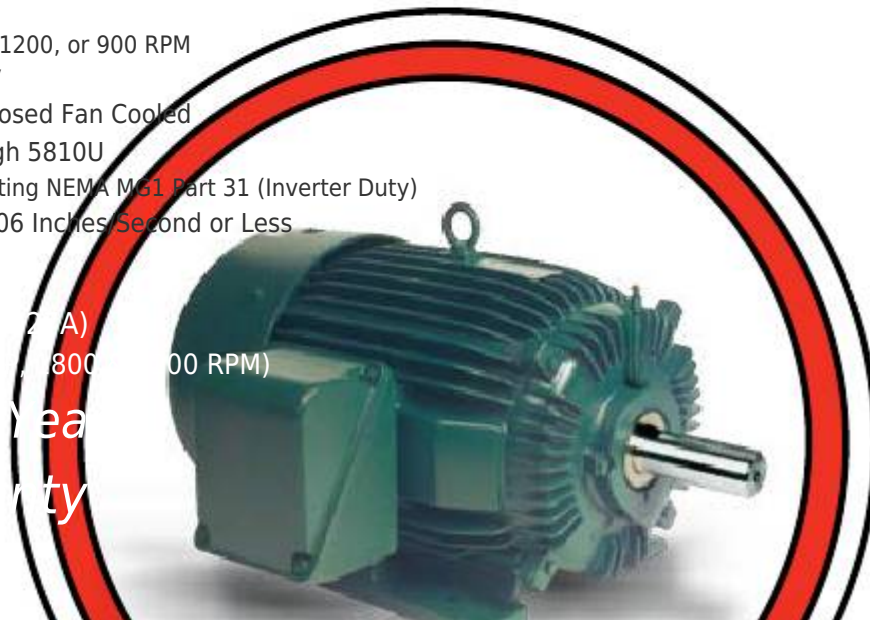
460 or 575 V

Totally-Enclosed Fan Cooled

143T through 5810U

Class-F, Meeting NEMA MG1 Part 31 (Inverter Duty)

Typically 0.06 Inches/Second or Less



7.5 A)
1800 (1800 RPM)
Year
nty

1 to 500 HP

[Next Page](#)

1

2

Related Manuals for Toshiba EQPIII-840

[Engine Toshiba Low Voltage Motors EQPIII-841 Brochure & Specs](#)

Low voltage motors (2 pages)

[Engine Toshiba EQP III 300 Series Brochure & Specs](#)

Low voltage motors (2 pages)

[Engine Toshiba EQP Global IEC Series Installation Instructions And Maintenance Manual](#)

Low voltage motors (34 pages)

[Engine Toshiba TEFC Series Installation & Maintenance Manual](#)

3-phase motor (18 pages)

[Engine Toshiba TB6605FTG Reference Manual](#)

Motor control closed-loop system (31 pages)

[Engine Toshiba 587 Frame Installation & Operation Manual](#)

Low voltage 50 & 60 hz motor (40 pages)

[Engine Toshiba Dura-Bull TX Brochure & Specs](#)

Medium voltage motors (6 pages)

[Engine Toshiba Stainless Steel Washdown Duty Motor Toshwash SS Brochure & Specs](#)

Low voltage motors (2 pages)

[Engine Toshiba Low Voltage Motors VR Series Brochure & Specs](#)

Low voltage motors (2 pages)

[Engine Toshiba H9 ASD Simple Start Manual](#)

(4 pages)

[Engine Toshiba HCV-1JBU Instruction Manual](#)

Vacuum contactor, 1.5kv - 600/720a (31 pages)

[Engine Toshiba TOSVERT VF Series Manual](#)

Adaptation manual for ie3 motors (12 pages)

[Engine Toshiba TB9051FTG Manual](#)

Pwm type single channel h-bridge dc brushed motor driver for automotive use (49 pages)

Summary of Contents for Toshiba EQPIII-840

[Page 1](#) Horsepower Speed Voltage Enclosure Frames Insulation Vibration (Unfiltered) LOW VOLTAGE MOTORS EQPIII-840 Efficiency ® (1 to 200 HP, 1800 & 1200 RPM) on DE & ODE (320 Frame and Larger) ® PRODUCT SCOPE 1 to 500 HP 3600, 1800, 1200, or 900 RPM...

[Page 2](#) EXTREME MOTOR PRODUCTS chemical Duty applications Toshiba's EQPIII-840 addresses the special requirements of the mill and chemical industries where motor performance and reliability are imperative.