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Weg's high performance with maximum energy efficiency, this is the meaning of the new WEG electric motor. High efficiency and Low cost of Ownership throughout the entire motor lifetime have been the basis for the W22 development. A design created to anti-

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WEG Electric 00718ES1E215T-W22, General Purpose Motor

00718ES1E215TC-W22 WEG 7.5HP Single Phase General Purpose Cast Iron Motor is the perfect option for applications that require robustness, low weight, and high performance in a single product.

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easy maintenance and can be supplied with micro-switches to monitor the brake (open/closed and wear). Standard Features. Output: 0.12 to 75 kW; Number of poles: 2, 4, 6 and 8; Frames: 63 to 250S/M; Frequency: 50 Hz

Brake Motor. W22 Three Phase Motor IE4. WQuattro Motor IE4 or IE5. W22 Three Phase Motor IE2. W22 Three Phase Motor IE1. Information; Downloads; News; ... Reducing energy consumption is a reality for all industries in South Africa, and the WEG W22 IE3 premium efficiency electric motor can rightfully claim to be the most efficient motor that is ...

WEG Electric 00159ET3EBM184T-W22, 1.5HP, 900 RPM, 3PH, 230V/460V, 182/4T Frame, Standard Flange, Foot Mount, TEFC, Brake Motor

00318ET3EBM182T-W22 WEG 3HP BRAKEMOTOR 13500906

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W22 NEMA Premium Efficiency - WEG Motor Sales

WEG W22-Motor - Watt Drive

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00718ES1E215TC-W22 WEG 7.5HP MOTOR 14086161

Description WEG's W22 NEMA Premium motors meet or exceed all NEMA Premium® requirements for energy efficiency. These WEG IEEE 841 W22 NEMA Premium Efficiency Mill and Chemical Duty Motors are specially suited for Pulp and Paper Mills, Petrochemical, Steel Mills and applications requiring Severe Duty long life motors.

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brake: after selecting the motor, note that there is a reduction of the braking torque at speeds above 100 rpm, as shown in Table 6. How to choose a W22 brake motor For other configurations, contact WEG. Define the braking torque. The W22 brake motor line offers up to two torques per frame: J Rated torque: standard torque supplied; Frame Brake size

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W22 NEMA Premium Efficiency - WEG Motor Sales

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WEG-Brake Motor > Richards Electric Motor Co

Terminal box (viewed from shaft end) Unit. kg/Nm/kgm 2 /m; lb/ft.lb/sq.ft.lb/ft

WEG - Electric Motor Selection

W22 Brake Motor. New platform, new brake, outstanding performance! The new brake motor has been designed with identical technical features of the WEG W22 motor platform, with emphasis to a new breaking system and others such as: g Frame design that allows cooling air optimization and improves the heat exchange

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The FCO-E180-W22 is produced by WEG and is described as a WEG FCO-E180-W22 W22 FAN COVER - FITS W22 182/4 Motores

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WEG W22-Motor - Watt Drive

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W22 INDUCTION MOTORS THREE PHASES FEATURES FOR HIGH EFFICIENCY (IE2) AND PREMIUM EFFICIENCY (IE3) AND SUPER PREMIUM (IE4) THREE-PHASE - TEFC (IP55) CAST IRON FRAME Electrical:
 • Class "F" insulation • Ambient temperature: 40 °C at 1000 masl
 • Service Factor (SF): 1.00 • Design: N • Continuous duty: S1 • Terminal block (6 pins) • Thermistors (1/ phase) from frame size 160 and ...

Weg - Free CAD models - W22 General Purpose - Trace-Parts

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