

260 kW Electric Motors - TECO Electric Motors Australia and New Zealand

Canonical: <https://electricmotors.teco.com.au/energy/260-kw/>

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260 kW

Industry Industry

Application Application

Product Energy Efficiency Product Energy Efficiency

Built in Bypass Built in Bypass

kW kW

Voltage Voltage

IP Rating IP Rating

Duty Rating Duty Rating

Constant Torque (kW/A) Constant Torque (kW/A)

Variable Torque (kW/A) Variable Torque (kW/A)

Phases Phases

Poles Poles

Supply Voltage Supply Voltage

Current Rating (Amps) Current Rating (Amps)

Filter Cards List

Image

Model

kW

Poles

Phases

IP Rating

TECO AFJE MAXe3 Mining The TECO AFJE Electric Motor, made of cast iron, is engineered to meet or surpass the IEC60034 Minimum High Efficiency Performance Standard. This motor can deliver power ranging from 150 VIEW MORE TECO AFJE MAXe3 Mining 110, 150, 185, 220, 250, 260, 300, 315, 375, 450 4, 6, 8 3 Phase 66 TECO Squirrel Cage Induction Motor Custom-Designed TECO Squirrel Cage Motors TECO Squirrel Cage Induction Motors are meticulously designed with precision engineering, ensuring outstanding performance efficiency and flexibility across various industries. A squirrel cage induction motor, VIEW MORE TECO Squirrel Cage Induction Motor 220, 250, 260, 280, 300, 315, 340, 355, 375, 400, 425, 450, 475, 500, 530, 560, 600, 630, 650, 710, 750, 800, 850, 900, 930, 1000 2, 4, 6, 8 3 Phase — TECO MAX-Ex (Exe,ExnA,ExtD) Engineered for Maximum Safety,

Efficiency, and Versatility in Challenging Environments, IP66 Protection TECO MAX Ex Electric Motors is designed for maximum safety and efficiency. These motors are IEC Ex Certified, VIEW MORE TECO MAX-Ex (Exe,ExnA,ExtD) 0.18, 0.37, 0.55, 0.75, 1.1, 1.5, 2.2, 3, 4, 5.5, 7.5, 11, 15, 18.5, 22, 30, 37, 45, 55, 75, 90, 110, 132, 150, 185, 220, 250, 260, 300, 315, 375, 450 2, 4, 6, 8 3 Phase 66 Book a Consultation Have questions or need assistance? Reach out to us through the contact form, and we'll be happy to assist you.

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