

TECO Compressor Motors - TECO Electric Motors Australia and New Zealand

Canonical: <https://electricmotors.teco.com.au/product/compressor-motors/>

Details:

Rotating the World Sustainably & Reliably with TECO's Solutions TECO Oceania TECO Home Appliances TECO Energy Solutions About Us Case Studies Articles Spare Part Enquiries Distributor Log in CONTACT US 0 Cart Buy a TECO Motor and VSD together for up to 36 months extended warranty* TECO Compressor Motors

TECO Compressor Motors

Unleash unmatched power and efficiency with TECO Compressor Motors. Engineered for excellence, TECO Compressor Motors feature Capacitor Start Capacitor Run or Permanent Split Capacitor for Low Starting Current, ensuring seamless operation with enhanced energy efficiency.

Built to last, the robust heavy-duty rolled steel shell, steel cowl, and capacitor cover guarantee durability even in the most demanding conditions.

Choose from a range of outputs, including 1.65, 2.2, and 2.4 kW options, to meet your specific power needs. TECO Compressor Motors deliver unparalleled performance and adaptability, making them the ideal choice for a wide array of applications.

Explore our other special purpose electric motors .

Download Brochure CONTACT US Features Benefits Brochures Software Drawings Data Sheet

Capacitor Start Capacitor Run or Permanent

Split Capacitor for Low Starting Current

Robust Heavy Duty Rolled Steel Shell

Steel Cowl and Capacitor Cover

Available Output 1.65, 2.2 and 2.4 kW

Swift and efficient motor startups, minimising power consumption and reducing stress on the electrical system

Enhanced energy efficiency, leading to cost savings over time

Exceptional strength and durability, ensuring prolonged motor life and reliability in demanding environments

Protection against physical damage and environmental factors

Added protection against external elements, safeguarding the motor's internal components and increasing its longevity

Enhances safety by preventing accidental contact with internal electrical parts.

Tailored power options to suit various applications, providing flexibility and suitability for diverse industrial and commercial needs

Optimal performance and output power matching specific requirements, ensuring efficient operation.

TAC-Compressor-Flier-Sept-2003

No software downloads.

[Download Drawings](#) [No Drawings available](#) [Download Datasheets](#) [No Datasheets available](#) [Features](#)

[Capacitor Start Capacitor Run or Permanent](#)

[Split Capacitor for Low Starting Current](#)

[Robust Heavy Duty Rolled Steel Shell](#)

[Steel Cowl and Capacitor Cover](#)

[Available Output 1.65, 2.2 and 2.4 kW](#)

[Benefits](#)

Swift and efficient motor startups, minimising power consumption and reducing stress on the electrical system

Enhanced energy efficiency, leading to cost savings over time

Exceptional strength and durability, ensuring prolonged motor life and reliability in demanding environments

Protection against physical damage and environmental factors

Added protection against external elements, safeguarding the motor's internal components and increasing its longevity

Enhances safety by preventing accidental contact with internal electrical parts.

Tailored power options to suit various applications, providing flexibility and suitability for diverse industrial and commercial needs

Optimal performance and output power matching specific requirements, ensuring efficient operation.

[Brochures](#)

[TAC-Compressor-Flier-Sept-2003](#)

[Software](#)

No software downloads.

[Drawings](#) [Download Drawings](#) [No Drawings available](#) [Data Sheet](#) [Download Datasheets](#) [No Datasheets available](#) [Browse other categories](#) [TECO Single Phase Electric Motors](#) [TECO Cast Iron Electric Motors](#) [TECO MaxAlloy 3 Phase](#) [TECO MaxAlloy Single Phase](#) [Soft Starters](#) [Stainless Steel Electric Motors](#) [TEST Archive](#) [Evaporative Cooler Motors](#) [OEM Motors](#) [Medium and High Voltage Electric Motors](#) [Variable Speed Drives](#) [Invicta Vibrator Motor](#) [Direct On Line Medium Voltage Drives](#) [Uncategorized Drives and Automation Equipment](#) [TECO 3 Phase Electric Motors](#) [Motor Controls Book](#) [a Consultation](#) Have questions or need assistance? Reach out to us through the contact form, and we'll be happy to assist you.

© Copyright 2025 TECO Pty Ltd

[Products](#)

[Electric Motors](#)

[Variable Speed Drives Solutions](#)

[Low Voltage Motors](#)

[Medium and High Voltage Electric Motors](#)

[Low Voltage Variable Speed Drives](#)

[Medium Voltage Drives](#)

[Invicta Vibrator Motor](#)

[Motor Controls](#)

[IoT - MHM and Smart Motor](#)

Soft Starters
Sitemap
Customer Service
Frequently Asked Questions
Online Enquiry
Sales T&C
Privacy Policy
Teco
Our Story
Contact us
Sustainability
News
Technical Articles
Glossary
Mobile App
Modshop
Social
LinkedIn
Youtube

<https://electricmotors.teco.com.au/wp-content/uploads/sites/53/2026/05/ISO9001-Intertek-SAI-Global-Certificate-QEC3088-Expiry-25-May-2029.pdf> <https://electricmotors.teco.com.au/wp-content/uploads/sites/53/2026/08/ISO45001-Intertek-SAI-Global-Certificate-0185118-Expiry-22-August-2027.pdf> Enquire Now Selectors Preferred Service Center <https://electricmotors.teco.com.au/contact-us/>
tel:+61297658118

+61 297 658 118

Enquire Now

LinkedIn

YouTube

Request A Quote - Drive

Notifications
Benefits
Brochures
Skip to content
Data Sheet
Drawings
Features
Software