

TECO Open Drip Proof (ODP) - TECO Electric Motors Australia and New Zealand

Canonical: <https://electricmotors.teco.com.au/product/teco-open-drip-proof-odp/>

Details:

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TECO Open Drip Proof (ODP)

High-performance metric frame motor, offering a wide power range and versatile features.

TECO Open Drip Proof Electric Motor is designed in accordance with the IEC60034 standards.

We offer a wide power range, ranging from 7.5kW to 710kW. The motor features an Open Drip Proof (IC01) design, providing IP23 protection. Specifically, the TECO models ASHB and ASJC meet the IEC60034 *Minimum Efficiency Performance Standard, as specified in table B2.

Operating on a voltage range of 380-415 Volts, with 3-phase and 50 Hz frequency, TECO Open Drip Proof Electric Motor can also be customized to suit different power supply requirements.

It employs a high-quality insulation system that utilizes Class H and F materials. The motor's low temperature rise ensures sufficient thermal reserve. Designed for continuous rated operation duty type S1, TECO Open Drip Proof Electric Motor is built with a combination of Cast Iron and Fabricated Steel, featuring a side-mounted terminal box for convenience. It offers IP23 protection as standard.

To ensure customer satisfaction, the motor comes with a 2-year warranty, providing support and coverage against manufacturing defects or performance issues.

See more TECO cast iron motors .

Download Brochure CONTACT US Features Benefits Brochures Manuals Software Drawings & Datasheets

Metric frame motor to AS1359

7.5kW to 700kW

Open Drip Proof (IC01)

Motor types ASHB & ASJC, meet AS1359.5 *Minimum Efficiency Performance Standard, table B2

380~415 Volts 3 Phase 50 Hz (other supplies on request)

Highest quality insulation system utilizing Class H and F materials

Low temperature rise for substantial thermal reserve

Continuous rated, duty type S1

Cast Iron / Fabricated Steel construction with side mounted terminal box

IP23 protection

Mounting available – Foot, Foot and D flange, D Flange

Wide range of options available

2 year warranty

Ensures reliable performance and compatibility

Wide power range provides flexibility for various applications

Open Drip Proof design

Meeting the Minimum Efficiency Performance Standard table B2

Adaptable voltage range to suit different power supplies

High-quality insulation materials ensure reliable motor operation

Low temperature rise indicates a higher thermal margin

Continuous rated duty type S1

Sturdy construction materials (Cast Iron / Fabricated Steel) ensure durability.

IP23 protection

Various mounting options offer versatility in installation

Wide range of options allows customization based on specific requirements

ASFB-ASHB-20140331

TECO-Electric-Motor-Manual-ODP-TEFC-SCIM-IOM-Rev-04-~-2018

No software downloads.

kW Rating: Nothing selected

7.5

11.0

15.0

18.5

22.0

30.0

37.0

45.0

55.0

75.0

90.0

110.0

132.0

150.0

185.0

220.0

265.0

300.0

335.0

375.0

465.0

510.0

700.0

Voltage: Nothing selected

415

Phases: Nothing selected

3

No. of Poles: Nothing selected

2

4

6

Frame Size: Nothing selected

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All

entries

kW Rating	Voltage	Phases	No. of Poles	Frame Size	Data sheet PDF	PDF Drawings	CAD Drawings	3D Drawings	Download All	Enquire					
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Brochures

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Manuals

TECO-Electric-Motor-Manual-ODP-TEFC-SCIM-IOM-Rev-04-~2018

Software

No software downloads.

Drawings & Datasheets kW Rating: Voltage: Phases: No. of Poles: Frame Size: Clear filters

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