

TECO MAX-Ex (Exe,ExnA,ExtD) - TECO Electric Motors Australia and New Zealand

Canonical: <https://electricmotors.teco.com.au/product/teco-max-ex-exeexnaextd/>

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 MAX-Ex (Exe,ExnA,ExtD)

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, boasting an array of certifications including Ex e (Increased Safety), Ex nA (Non-Sparking), and Ex tD (Dust Ignition Proof).

With a comprehensive range of certifications, including Zone 1/Zone 2, Gb, IIC, T3, and more, our motors are equipped to excel in challenging environments. These durable motors feature Metric frame designs adhering to IEC60034 and AS/BS frame allocation, catering to a wide range of industrial needs.

TECO MAX Ex Electric Motors are engineered for power, ranging from 0.18kW to 450kW (stock) or 560kW (Built to Order), providing the flexibility needed for various applications. Compliant with IEC standards, these motors deliver exceptional performance while meeting or exceeding IEC60034 Minimum Efficiency Performance Standards table B3 "High Efficiency." Operating at 380~415 Volts 3 Phase 50 Hz (with other supplies available on request), our motors utilise the highest quality insulation system, employing Class F (MAXe3 PSD) or Class H (MAXe3-Mining) materials. With a low temperature rise and low noise levels, these motors are built for continuous, S1-duty operation.

Furthermore, MAX Ex Electric Motors feature IP66 protection, cast iron construction with side-mounted terminal boxes, and offer versatile mounting options, including foot, foot and flange, and flange types (C* and D). For arduous belt drive applications, models with oversized shafts are available on select versions.

Rest assured of the durability of TECO MAX Ex Electric Motors, as they also include fabricated steel terminal boxes, and MAX Ex Brake Motors. To further enhance versatility, a wide range of accessories are available, backing up our 2-year warranty.

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

IEC Ex Certified with certification available as :

Ex e (Increased Safety) , Zone 1/Zone 2 , Gb , IIC , T3 , 40 deg C ambient , IEC60079.7:2006

Ex nA (Non Sparking) , Zone 2 , Gc , IIC , T3 , 55 deg C ambient , IEC60079.15:2006

Ex tD (Dust Ignition Proof) , Zone A21/Zone A22 , IP66 , T135 deg C , 55 deg C ambient , IEC61241.1:2005

Metric frame motors to AS1359, AS/BS frame allocation

D71 to D355 frames

0.18kW to 450kW(Stock) or 560kW(Built to Order)

Totally Enclosed Fan Cooled (IC411)

MAX-E3-PSD and MAX-E3-MINING motors type AEMB, meet or exceed AS1359.5 Minimum Efficiency Performance Standard, table B3 "High Efficiency"

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

Highest quality insulation system utilizing *Class F (MAX-PSD) or Class H (MAX-E3-MINING) materials

Low temperature rise for substantial thermal reserve

Continuous rated, duty type S1

Low noise level

IP66 protection

Cast Iron construction with side mounted terminal box

Mountings available – Foot, Foot and flange (C* and D types), Flange (C* and D types)

(C type flange on frame sizes D63-D132 only)

185kW 4 pole and larger also available with oversized shaft for arduous belt drive applications

Fabricated steel terminal box

MAX-Ex Brake Motors

Wide range of accessories available

2 year warranty

Ensuring a secure operational environment and compliance with industry safety regulations

Accommodating various industrial needs and applications, providing customers with flexibility and adaptability

Ensuring prolonged operational efficiency and reduced risk of overheating

Meeting or exceeding industry standards, resulting in reduced energy consumption and operational costs

Ensuring adaptability to varying operational conditions and environments

Maintain low temperature rise, ensuring optimal thermal performance and longevity

Contributing to a conducive working environment and reduced noise levels within industrial settings

Reducing maintenance requirements and ensuring longevity

Simplifying installation processes and ensuring compatibility with diverse installation requirements

Providing enhanced durability and longevity, even in challenging operational conditions.

TECO MAX-Ex Premium Efficiency Hazardous Area Motors Brochure

Teco-Ex-motor-Instruction-Manual

IECEEx_TSA_12.0018X_009-Frames-71-to-250

IECEEx_TSA_12.0016X_005-Frames-280-to-315M

IECEEx_TSA_12.0017X_005-Frames-315A-to-355

No software downloads.

kW Rating: Nothing selected

0.18

0.37

0.55

0.75

1.10

1.50

2.20

3.00

4.00

5.50

7.50

11.00

15.00

18.50

22.00

30.00

37.00

45.00

55.00

75.00

90.00

110.00

132.00

150.00

185.00

220.00

250.00

260.00

300.00

315.00

375.00

450.00

Voltage: Nothing selected

240

415

Phases: Nothing selected

3

No. of Poles: Nothing selected

2

4

6

8

Frame Size: Nothing selected

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100

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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Features

IEC Ex Certified with certification available as :

Ex e (Increased Safety) , Zone 1/Zone 2 , Gb , IIC , T3 , 40 deg C ambient , IEC60079.7:2006

Ex nA (Non Sparking) , Zone 2 , Gc , IIC , T3 , 55 deg C ambient , IEC60079.15:2006

Ex tD (Dust Ignition Proof) , Zone A21/Zone A22 , IP66 , T135 deg C , 55 deg C ambient ,
IEC61241.1:2005

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

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Low noise level

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Mountings available – Foot, Foot and flange (C* and D types), Flange (C* and D types)

(C type flange on frame sizes D63-D132 only)

185kW 4 pole and larger also available with oversized shaft for arduous belt drive applications

Fabricated steel terminal box

MAX-Ex Brake Motors

Wide range of accessories available

2 year warranty

Benefits

Ensuring a secure operational environment and compliance with industry safety regulations

Accommodating various industrial needs and applications, providing customers with flexibility and adaptability

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Brochures

TECO MAX-Ex Premium Efficiency Hazardous Area Motors Brochure

Manuals

Teco-Ex-motor-Instruction-Manual

IECEX Certificates

IECEX_TSA_12.0018X_009-Frames-71-to-250

IECEEx_TSA_12.0016X_005-Frames-280-to-315M

IECEEx_TSA_12.0017X_005-Frames-315A-to-355

Software

No software downloads.

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

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