

Industrial Electric Motor

This electric motor features a rotor with copper windings and a stator with multiple poles. It is designed for applications requiring specific torque and speed characteristics.



Overview

Industrial Electric Motor

This industrial electric motor is designed for robust performance in various machinery and industrial applications. It features a high-quality rotor with copper windings and a multi-pole stator design, engineered to deliver precise torque and speed characteristics. The unit includes an extended metallic shaft for reliable mechanical coupling, making it a versatile component for demanding operational environments.

Technical Construction

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| Rotor Construction | Copper windings |
| Stator Design | Multi-pole |
| Shaft Configuration | Extended metallic shaft |

Application

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| Primary Applications | Industrial Machinery, Mechanical Coupling, High Torque Applications |
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