

Three-Phase Land Use Generator

This three-phase land use generator is designed for industrial or land-based power generation applications. The generator features a cooling fan for thermal management and an enclosure for protection.



Product Overview

High-Performance Three-Phase Power Generation

The XN162/164 three-phase land-use generator is engineered for reliable power production in demanding industrial environments. Its robust construction ensures long-term durability, while the integrated cooling system provides effective thermal management during continuous operation. This unit serves as an essential solution for stable power needs in various land-based applications.

Technical Specifications

System Phase	Three-phase
Intended Use	Industrial, Land-based
Thermal Management	Yes