

S120 inverter cabinet

A modular cabinet unit solution for high performance applications in industrial mechanical engineering and plant construction is available together with the SINAMICS S120 cabinet modules.

SINAMICS S120 Cabinet Modules have a compact design and are extremely service-friendly. Individual modules and power components are easily accessible and can be quickly replaced -- further ...

The modular SINAMICS S120 frequency converter is the modular system for high-performance motion control applications in industrial plant and machinery construction.

SINAMICS -- one family, one source, all applications
SINAMICS S120 Cabinet Modules -- freely combinable modules
Smart Line Modules
Rugged and straightforward provides you the highest degree of reliability
SINAMICS S120 Cabinet Modules are extremely reliable thanks to their rugged, straightforward design. A special mechanical cabinet design guarantees the endurance and strength and is supplemented, among other things, by the fact that all of the standard busbars as well as the electronic boards and modules are protected against environmental contamin...
See more on assets.new.siemens.com/siemens/pdf/Air-cooled_Cabinet_Modules_-_Siemens.pdf
Air-cooled Cabinet Modules - Siemens
This manual describes the hardware components and design of the SINAMICS S120 Cabinet Modules. It provides information about installation, electrical connection, and cabinet design.

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The finely scalable SINAMICS S120 Cabinet Modules provide a modular and powerful drive solution for a wide range of applications. Available with both air and liquid cooling, they adapt to diverse ...

Covering a power range from 0.12 kW to 5700 kW and various control modules with a graduated range of functionality, the modular SINAMICS S120 system can be used to simply and quickly create a ...

This Manual provides all the information, procedures and operational instructions required for commissioning and servicing SINAMICS S120. The scope of the functionality described in this ...

Whether with a unique DC link coupling or extended safety interfaces, SINAMICS S120 Cabinet Modules can be adapted to each and every requirement. Installation is also simplified as SINAMICS S120 ...

All drive components, from the supply infeed to the motor-side inverters, are configured in a clear, compact layout in the individual Cabinet Modules. They can be flexibly combined and ...

It provides information about installation, electrical connection, and cabinet design. The cabinet units



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described in this manual are used in industrial high-voltage installations. During operation, this ...

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