SIEMENS

SINAMICS V20 Minimizes Costs, Maximizes Efficiency

SINAMICS V20 is a compact, powerful family of drives that offer quick commissioning times, ease-of-operation, reliability and surprising versatility for basic applications. A smaller footprint and myriad features minimize cost and maximize efficiency. With seven frame sizes, it covers a power range extending from 0.12 kW up to 30 kW.



The surprisingly versatile SINAMICS V20 meets a multitude of needs as more and more applications in plant and machinery construction require custom solutions to automate simple motion sequences with minimal requirements.



FEATURES

Easy to Install

Push-through and wall mounting – side-by-side possible for both

USS and MODBUS RTU at terminals

Integrated braking chopper from 7.5 kW to 15 kW

Easy to Use
Parameter loading without power supply
Integrated application and connection macros
Keep Running Mode for uninterrupted operation
Wide voltage rage, advanced cooling, coated PCBs increase robustness

Download SINAMICS V20 Quick Selection Chart

Easy to Reduce Costs

ECO mode for V/f, V2/f

Hibernation mode

DC coupling

WORLDWIDE ACCESS

The **SINAMICS V20 Smart Access** web server module allows you to wirelessly connect your mobile device to your SINAMICS V20 converter. Using a WiFi connection, it transforms your end device into a virtual operator panel making it even easier to use your SINAMICS V20 in every phase.

View SINAMICS V20 Drives



For more info about **Siemens SINAMICS V20 Drives** call **1-800-STEINER** (783-4637) to speak with a Steiner automation application engineer.



