

Compact frequency inverter ST500 55KW V3-phase, 110 A Output for 400V motors with 3-phase, PID, control panel switchable - Fast delivery from Sourcecronic

The Schneider Electric Altivar Process ATV600 and ATV650 variable speed drives are designed for high-power industrial applications, with a rating of 55kW and an input voltage range of 400 to 480V.

55 kW (75 hp) three phase inverter with RS485 communication and IP 20 enclosure protection. The 3 phase inverter has a built-in PID controller and a convenient shutoff system, and can be operated at (...

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Kempston Controls is pleased to announce a classic British brand will return to UK ownership with our acquisition of MEM (Midland Electrical Manufacturing). The deal, completed on the 1st December ...

Maximise the efficiency of your system and adjust the frequency input into your device using this inverter drive from Schneider Electric. It's a versatile option that's compatible with both synchronous and ...

For advanced applications the Machine Control Studio allows for higher end programming and flexibility of the COMmander drive and its onboard PLC. Utilising the onboard PLC saves on cost and also ...

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