



Yaskawa Inverter

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The V1000 is a world-class compact current vector drive that defines a new world standard. Demands for efficient production and better maintainability are on the rise, spurred by global competition. Yaskawa pays off the promise of being in control with products that make businesses move. The optimum balance of energy input, product output, maintenance risk, and long life is reached with Yaskawa.

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J1000 Drive The J1000 is a world-class compact variable frequency drive that defines a new world standard. Demands for efficient production and better maintainability are on the rise, spurred by global competition. Yaskawa drives have earned a reputation for high performance, high functionality, and high quality. Great things come in small packages!

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F7 Drive The F7 drive is the Industrial Workhorse of adjustable frequency drives. It is intended to handle every conventional drive application found in the typical industrial manufacturing plant from simple variable torque pumping to sophisticated networked material handling. With excellent performance and a wide array of configurations and options, the F7 can be the single drive platform for an entire facility. Network

communications, plug-in I/O cards, custom software, and power/packaging options are among the many choices.

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This amazing AC drive is the ultimate performance solution with increased speed and torque response to provide servo-like performance from an induction motor in speed, torque, or position control applications. In addition, the G7 has the worlds first 480V 3-level inverter architecture that eliminates or minimizes the installation problems associated with IGBT switching (very long cable lengths, bearing currents, and common mode currents) and protects the entire motor-drive system. The G7 can be programmed using DriveWorksEZ™. This is a PC-based, object-oriented, graphical icon, programming tool that is friendly to the user.

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