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Servo drives. Highly dynamic servo drives are used in applications with high peak loads for controlling position, speed or torque. The power range is predominantly between 0.5 kW and 30 kW. These precision drives are frequently used to control 2-quadrant operation of motors in machine tools, industrial robots etc.

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This is really informative, and handy when you need to choose a type of electric drive. It would also be really handy to give a rough price comparison of different power options, as the most cost-effective motor that delivers the drive solution is generally sought. eg; generally an SCI motor is used for small appliances, like say, a bench saw.

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A variable-frequency drive is a device used in a drive system consisting of the following three main sub-systems: AC motor, main drive controller assembly, and drive/operator interface.: 210-211 AC motor. The AC electric motor used in a VFD system is usually a three-phase induction motor. Some types of single-phase motors or synchronous motors can be advantageous in some situations, but ...

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Some drives can handle limited motion-control tasks. Other drives can act as master devices to a set of slave drives to create distributed control networks that reduce the need for wiring and control cabinets. In the case of so-called universal drives, the same device can be used to drive stepper motors, brushed motors, or servomotors.

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