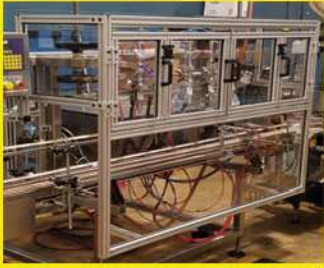


Safety
Guarding



Industrial
Automation



Electrical
Services



Plant
Lighting



PowerSafe Automation

Motor Controls & VFDs

Design improved efficiencies and cost savings into your system

New, Retrofit, Rehab, Upgrades

VFD (Variable Frequency Drive)

Type of adjustable-speed drive used in electro-mechanical drive systems to control AC motor speed and torque by varying motor input frequency and voltage.

Applications:

- Conveyor Systems
- Blower Speeds
- Pump Speeds
- Machine Tool Speeds
- Compressors



Motor Controls

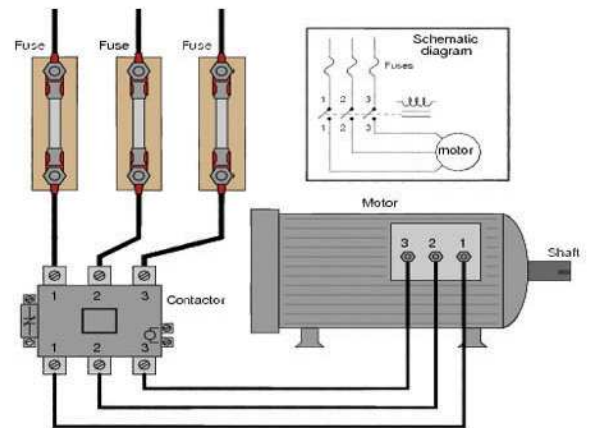
A magnetic starter or other controlling devices used to reduce cost by using smaller wire and reduced amperage devices to control a motor.

Types:

- Contactors
- Control load switches
- Motor control centers
- Starters / Soft Starters

Applications:

- Pumps
- Compressors
- Woodworking machines
- Small machine tools
- Conveyor systems



Custom Design > Fabrication > Nationwide Installation > Integration

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