

Control panels and pendant control station



1. Control Panels

- Prefabricated - ready to mount
- CSA approved components
- International Protection code IP66 conforming IEC 529
- Telemecanique contactors (sized for jogging duty)
- Custom designs on request
- Fuses for switchgear and motors
- Thermal overload provided standard
- 120 VAC control circuit
- Competitively priced

2. Pendant Control Stations

- Telemecanique model XAS A 6913 for control circuit (ask for options)
- Certification - CSA A600-Q600, UL listed A600-Q600
- International Protection code IP65 conforming IEC 529
- Rated operational characteristics:
 - ~AC-15: A600 or $U_e = 600v, I_e = 1.2A$ or $U_e = 240v, I_e = 3A$
 - DC-13: Q600 or $U_e = 600v, I_e = 0.1A$ or $U_e = 250v, I_e = 0.27A$
- Mechanical durability - one million operating cycles
- Shock resistance - 100gn conforming IEC 68-2-27
- Cable entry - rubber sleeve with stepped diameter $\text{Ø}8 \dots \text{Ø}26$ mm
- Enclosure - double insulated polypropylene
- Complete station "ready for use"