

DUAL PUMP CONTROLLERS

FPC-300 SERIES

DESCRIPTION

- The new FPC-300-Advanced Dual Pump Controller further enhances the “One controller does it all” concept, while at the same time, makes “simplicity of operation” even more user friendly. Although many unique features of the controller are common to all pumping applications, many “system specific” optional features, can be enabled or disabled at the flick of a switch

CONSTRUCTION/FEATURES

- Advanced Micro processor control module
- Key pad incorporating Auto/Off/Manual Operation of both pumps and status LEDs
- Thermal Overload Protection of Pump Motors
- IP65 Weather Proof, Powder Coated Metal Enclosure with removable gland plate
- Lockable Main Isolator
- Audio/Visual Alarms c/w Mute Switch

APPLICATIONS

- Sewage Pumps/Pumping Stations (Refer page 70)
- Stormwater Pumps/Pumping Stations
- Constant Pressure Systems/Water Booster Sets
- Hot Water Circulation Systems
- Transfer Pumping Systems

Model	Voltage	Controls Mounting
FPC-30010	230V	External
FPC-30020	230V	Inner Door
FPC-30030	400V	External
FPC-30040	400V	Inner Door

Overload Sizes
 Note: AA=1.6-2.5A O/L, A=2.5-4A, B=4-6A, C=7-10A, D=9-13A, E=12-18A Order Code example: FPC-30010-A



FPC 30020 & 30040



FPC 30010 & 30030