

Fuji Electric FRENIC-AQUA Drive

FRENIC-AQUA - Industrial components

Fuji Electric FRENIC-AQUA inverter for pump and water-system applications, with energy-saving control and building-system communications.

KEY SPECIFICATIONS

POWER RANGE

0.75-710 kW

INPUTS

3 analog, 9 digital

APPLICATION

Pump control

COMMS

BACnet / Modbus / Metasys N2

FULL SPECIFICATIONS

ELECTRICAL

Series	FRENIC-AQUA	-
Power range	0.75-710 kW	-
Inputs	3 analog inputs; 9 programmable digital inputs	
Safety	Built-in safe torque off	-

COMMUNICATION

Standard	RS-485 with BACnet MS/TP, Modbus RTU,-Metasys N2	
Options	LonWorks, Ethernet, PROFIBUS, DeviceNet, CANopen, CC-Link	