



CU 3

Motor protection

Applications

- Monitoring and protection of pump installations
- All 3 phase motors 200-575 VAC up to 400 A

Features and benefits

- Protection against dry running, motor over temperature, overload, overvoltage, undervoltage, current and phase imbalance
- Constant monitoring of power consumption
- Configure or view operating data via R100 or PC Tool CU 3

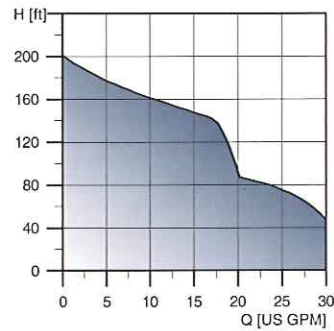
Optional

- Connection to large control systems via bus-communication
- Connection of sensors enabling control based on sensor signals
- G100 data logger



JPF, JPS

Self-priming jet pumps



Technical data

Flow, Q:	max. 30 gpm
Head, H:	max. 201 ft
Liquid temp.:	+32°F to +131°F
Working press.:	max. 110 psi

Applications

The pumps are suitable for liquid transfer in

- Households
- Gardens
- Hobby activities
- Agriculture
- Horticulture
- Small industries

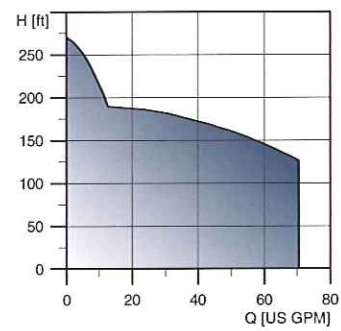
Features and benefits

- Self-priming
- Stable operation even in case of air pockets in the liquid



CH

Multistage centrifugal pumps



Technical data

Flow, Q:	max. 62 gpm
Head, H:	max. 180 ft
Liquid temp.:	+32°F to +194°F
Working press.:	max. 145 psi

Applications

The pumps are suitable for liquid transfer in

- Pressure boosting
- Domestic water supply
- Cooling systems
- Air conditioning systems
- Horticultural irrigation
- Small industrial water supply systems

Features and benefits

- Compact design
- Robust design
- Full stainless steel design (CHN only)
- Low noise