



EZiC-RWR Controllers

Standard Features

- Fixed design for low cost.
- Complete, compact motor starters with thermal overload protection.
- High quality microprocessor controls.
- Simple, graphical operator interface.*
- Audio and visual alarm indicators with acknowledge.
- Compact, epoxy coated watertight enclosure.
- Single unit, multiple option control.
- Low voltage control circuits.
- Compact electrical current protection.

* Operator interface available in multiple languages (English, Spanish and French).

Control Features

RWR units

- Selection of multiple unit operating modes including intermittent circulation/sanitization.
- Automatic unit operational interlocks to prevent incorrect unit operation.
- Monitoring and direct message indication of all unit alarms**.
 - o Low pressure
 - o Low source supply
 - o Pump failure
 - o Poor unit performance (operator selectable performance criteria)
 - o Unit maintenance (indicates specific unit maintenance function required)
- Automatic unit performance adjustment based on operator selected feed water conditions.
- Independent component operational hour monitoring with maintenance reset.
- Operator selectable circulation interval***.
- Selectable operational modes.
- Complete automatic unit operational control with multi-point level controls and alarms**.
- Automatic control of alternate (backup) water supplies.

** Optional unit feature must be provided to enable alarm operation and indication.

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EZiC+RWR Controllers

Includes all of the above features +:

- Multiple option control (single control point for bulk storage and distribution units).
- Automatic proportional control options (control flow, pressure, temperature, chemical).