



SNOWPURE

Water Technologies










ediPureSource™

SnowPure's DC Power Product Line

Commercial Power Supplies

for Single Electropure™ brand EDI Modules to 2.3 M³/h (10 GPM)



Power Watts/ Kilowatts	Power Supply Item No.	Power Supply Used With EDI Module	EDI Module Flow Range gpm, l/h, M ³ /h	  ediPureSource™ Power Supply Description	Input Power	Amps DC
500W	O-001D*	XL-060/XL-100 (Non-adjustable) (Recommended)	0.26 - 0.66 gpm 60 – 150 l/h	 48 VDC Fixed Output (No display, see O-014A/B)	88-264VAC 1PH 50/60HZ	0-10
N/A	O-014A*	All Models (Monitor to use with a power supply)	Can be used with all power supplies	  Remote digital Volt/Ammeter monitor, panel mount O-014A = 2) relay outputs	Use with all Power Supply models	N/A
1kW	O-002A	XL-060/XL-100 (Optional) XL-200 (Recommended)	0.26- 1.5 gpm (60 – 300 l/h)	 0-110 VDC Adjustable output Voltage & Current display	190-264 VAC 1PH 50-60HZ	0-9
1.6kW	O-004A	XL-300 (Recommended) XL-400 (Optional, for higher RO feed water quality)	1.5 - 7 gpm (300 – 1,500 l/h)	 0-200VDC Adjustable output Voltage & Current display	190-264 VAC 1PH 50-60HZ	0-8
1.6kW	O-005A	XL-300/XL-400 XL-500 (For higher RO feed water quality)	1.5 – 10 gpm 300 l/h – 2.3 M ³ /h	 0-300 VDC Adjustable output Voltage & Current display	190-264 VAC 1 PH 50-60HZ	0-5
2.4kW	O-005D	XL-500/EXL-510 EXL-550/EXL-610 EXL-650	1.5-26 gpm 300 l/h—5.5 M ³ /h	 0-400 VDC Adjustable output Voltage & Current display	190-264 VAC 1 PH 50-60HZ	0-6



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Electropure™ EDI Technology

- No concentrate recirculation or brine injection
- Thin-Cell efficient technology
- Thin-Concentrate non-scaling technology
- Unique non-scaling electrode system
- Patented Excellion™ membranes

Doing business with SnowPure

- Electropure™ EDI technology was born in 1977, before Ionpure®
- SnowPure is privately held
- SnowPure is your partner, not a competitor
- High quality Electropure™ EDI training and OEM support

Benefits of Using EDI

- Continuous Process-no upsets
- Operating cost is minimized
- No hazardous waste, no associated costs and risks
- No regeneration acid or caustic
- Flexible—easy to expand a modular EDI system
- Reliable—no recirculation system components to fail

EDI Technology Training and OEM System Design Support

- SnowPure believes strongly in training—this helps ensure field success with Electropure™ EDI systems.
- SnowPure assists new OEM customers through their system design phase.
- Our customers also have access to our Best Practices P&ID's to aid in their EDI system optimization.
- Combined with ongoing Technical Service, we help ensure success.

