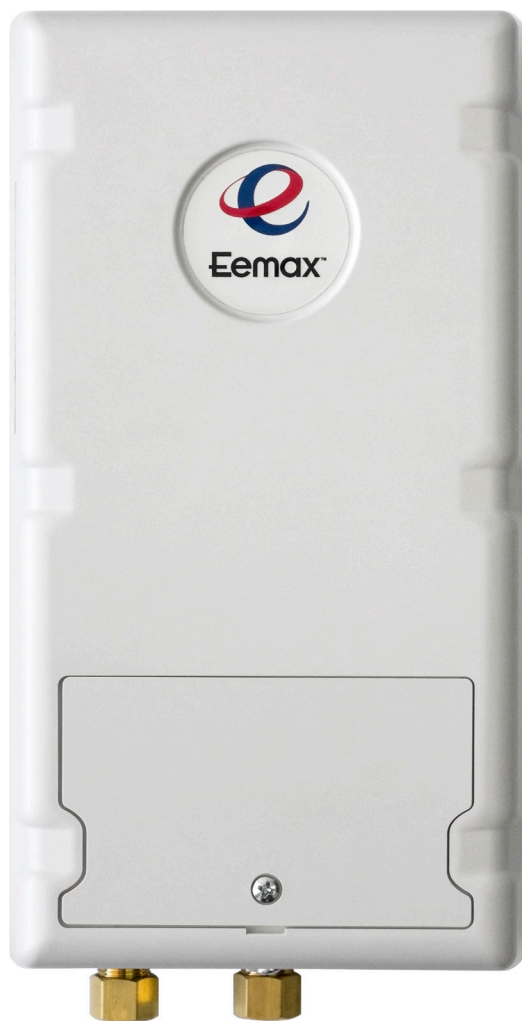


POINT OF USE

Thermostatic Temperature Controlled Handwashing



LavAdvantage

FEATURES

- Industry's lowest activation with 0.2 GPM turn on flow
- Active energy management with power modulating controls
- Microprocessor temperature control with digital display for thermostatic accuracy $\pm 1^{\circ}\text{F}$
- Field adjustable set point range between 70-140°F
Special settings of higher or lower range available based on options
- Silent operation (except for SPEX0122240T)
- Mounts in any orientation
- Flow meter activates heater only on demand
- No standby heat loss
- Install unit at point-of-use to eliminate long pipe runs
- Eliminate costly mixing valve
- Easy installation
Only one cold or hot water line need be brought to installation
- High temperature limit switch
- Booster up to 180°F (S option)
- Warranty, five (5) years limited on leaks, one (1) year parts
- Compact size fits almost anywhere for flexible installation; suitable for ADA compliant facilities

NO LEAD*



*The wetted surface of this product contacted by water contains less than 0.25% lead and meets ANSI/NSF 372



ENDLESS
HOT WATER



SAVE
WATER



SAVE
SPACE



SAVE
ENERGY



SAVE
MONEY



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POINT OF USE

Thermostatic Temperature Controlled Handwashing

Features Available	kW	Amps	Turn On GPM	Rec'd Wire Size (CU)	Temperature Rise						
					0.2 GPM	0.35 GPM	0.5 GPM	1.0 GPM	2.0 GPM	3.0 GPM	
VOLTS 120											
SPEX1812T	EE, S	1.8	15	0.2	14 AWG	61°	35°	25°	12°	6°	4°
SPEX2412T	EE, S	2.4	20	0.2	14 AWG	82°	47°	33°	16°	8°	5°
SPEX3012T	EE, S	3.0	25	0.2	12 AWG	102°	59°	41°	20°	10°	7°
SPEX3512T	EE, ML, S	3.5	29	0.2	12 AWG	†	68°	48°	24°	12°	8°

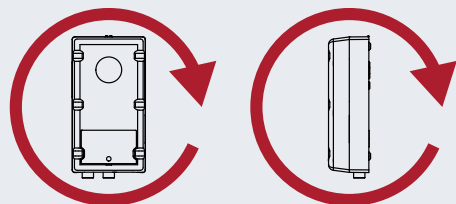
VOLTS 240*											
SPEX35T	EE, ML, S	3.5	15	0.2	14 AWG	†	68°	48°	24°	12°	8°
SPEX48T	EE, ML, S	4.8	20	0.2	14 AWG	†	94°	66°	33°	16°	11°
SPEX55T	EE, ML, S	5.5	23	0.2	12 AWG	†	†	75°	38°	19°	13°
SPEX65T	EE, ML, S	6.5	27	0.2	12 AWG	†	†	89°	44°	22°	15°
SPEX75T	EE, ML, S	7.5	32	0.2	10 AWG	†	†	102°	51°	26°	17°
SPEX95T	EE, ML, S	9.5	40	0.2	8 AWG	†	†	†	65°	32°	22°
SPEX012240T	EE, ML, S	11.5	48	0.2	6 AWG	†	†	†	79°	39°	26°

VOLTS 208 Single Phase											
SPEX3208T	ML	3.0	15	0.2	14 AWG	102°	59°	41°	20°	10°	7°
SPEX4208T	EE, ML, S	4.1	20	0.2	14 AWG	†	80°	56°	28°	14°	9°
SPEX8208T	EE, ML, S	8.3	40	0.2	8 AWG	†	†	†	57°	28°	19°

VOLTS 277											
SPEX3277T	EE, ML, S	3.0	11	0.2	14 AWG	102°	59°	41°	20°	10°	7°
SPEX4277T	EE, ML, S	4.1	14.8	0.2	14 AWG	†	80°	56°	28°	14°	9°
SPEX60T	EE, ML, S	6.0	22	0.2	14 AWG	†	†	82°	41°	20°	14°
SPEX80T	EE, ML, S	8.0	29	0.2	12 AWG	†	†	†	55°	27°	18°
SPEX90T	EE, ML, S	9.0	33	0.2	10 AWG	†	†	†	61°	31°	20°
SPEX100T	EE, ML, S	10.0	36	0.2	10 AWG	†	†	†	68°	34°	23°

† Temperature electronically limited to factory set maximum temperature. Models with additional features (EE, ML, or S suffix) have alternate maximum temperatures.

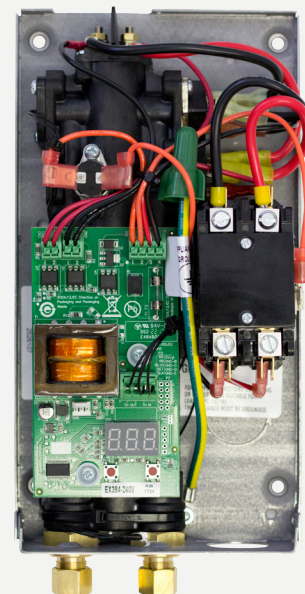
MOUNT IN ANY DIRECTION



LavAdvantage

Suffix Definitions

- EE Emergency Eyewash.**
Meets ANSI tepid water requirements. Max temperature 90°F.
- ML Multiple Lavatory.** Factory set to 110°F.
- S Sanitation.** Factory set not to exceed temperature of 180°F.



PRODUCT INTERIOR



DISPLAY PANEL