

# Eclipse BoostPak

## Uninterruptible Power Supply Option

Version 1

For critical application appliances that require boosted gas pressure, adding the BoostPak Uninterruptible Power Supply (UPS) option provides backup power in case of main power failure to keep the BoostPak operating. The system is designed for 6 minutes of backup power to the BoostPak at 100% load to allow time for the user's backup generator to come online. Longer times result with lower loads. The UPS option is available for single phase booster motors up to 3/4 horsepower.

### STANDARD SYSTEM FEATURES

- Available as a standard Eclipse BoostPak option or as a retrofit kit
- UPS sized to handle motor starting current
- Can be used on BoostPaks with NEMA 7 option when UPS is remotely located in safe area

Selection and Ratings				
<b>Kit p.n.</b>	<b>10015429</b>	<b>10015430</b>	<b>10015431</b>	<b>10015432</b>
<b>UPS p.n.</b>	<b>10015243</b>	<b>10024279</b>	<b>10015398</b>	<b>10015402</b>
<b>BoostPak Series</b>	LS / LD 1010, 1515, 2020	LS / LD 1010, 1515, 2020	MS/MR/MD/ML 3314, 3316, 3412	MS/MR/MH/MD/ML/MX 3314, 3316, 3412
<b>Maximum Motor HP</b>	1/4	1/4	1/2 to 3/4	1/2 to 3/4
<b>Power</b>	2200 VA 1980 W	2000 VA 1600 W	7000 VA 4900 W	11000 VA 8000 W
<b>Output Voltage</b>	120	120	208/230	208/230
<b>Maximum Temperature</b>	104°F	165°F	104°F 113°F for 8 hr	104°F 113°F for 8 hr
<b>Marking</b>	UL, CSA, FCC, BSMI	CSA	UL, TUV GS-Mark, CB, C-Tick, CE	UL, TUV GS-Mark, CB, C-Tick, CE
<b>Dimensions</b>	17"h x 8"w x 22"d	25"h x 31"w x 16"d	10.3"h x 17.5"w x 25"d	10.3"h x 17.5"w x 25"d
<b>Weight</b>	112 lbs.	210 lbs.	192 lbs.	211 lbs.
<b>Thermal Dissipation</b>	275 Btu/hr	For outdoor applications requiring wide temperature range, -40°F to 165°F	2722 Btu/hr	4278 Btu/hr

Note: Kit 10015432 allows longer run times



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