



# EEMAX TANKBUDDY™



Proven Performance



Proven Choice

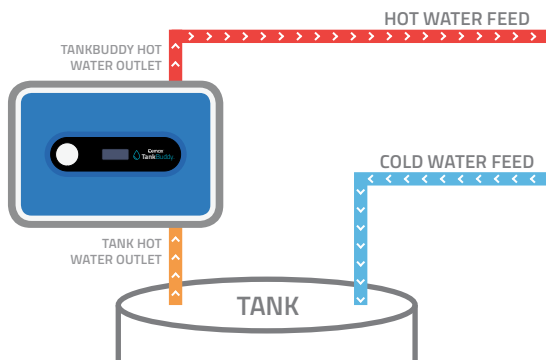


Proven Expert

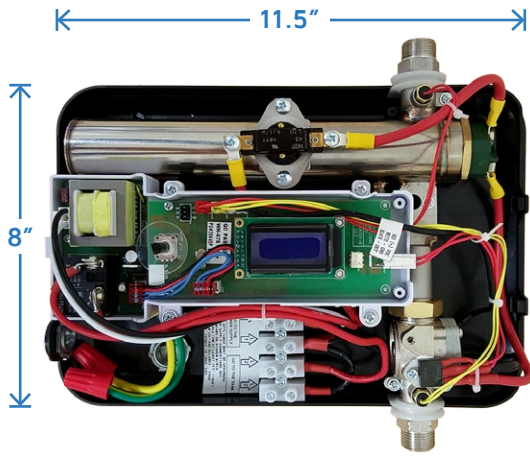
MODEL	kW	VOLTS	MAX. AMPERAGE	INLET CONNECTION	OUTLET CONNECTION
EEMTB240	7.2	240	30 AMPS	3/4" NPT Female or push-to-connect fitting	push-to-connect fitting

## PRODUCT ATTRIBUTES

- Increase deliverable hot water up to 45%
- Compact design that is durable and stylish
- Set temperature in increments of 1°F
- Dimensions: 8" x 11.5" x 3.75"
- Digital user interface
- Easy installation on new or existing tank water
- No need for additional electrical infrastructure when used with an existing electric water heater



The Eemax TankBuddy™ provides more hot water by working with tanks to boost the hot water feed when the tank alone can't keep up with demand. The unit is compact and can be installed on top of the tank to increase the current tank's hot water capacity without having to install a bigger tank.



# 7.2 kW TANKBUDDY™

## SPECIFICATIONS EEMTB240

VOLTAGE	240
PHASE	Single
KW	7.2 kW
AMPERAGE DRAW	30 AMPS
REQUIRED BREAKER	30 AMP Double Pole
WEIGHT	4.75 lbs.
PRE-SET OUTLET TEMPERATURE	120°F
ACTIVATION TEMP RANGE	80-130°F
OUTLET TEMPERATURE RANGE	80-140°F
CERTIFICATION	ETL Listed to UL 499 and CSA
ACTIVATION FLOW RATE	0.3 GPM

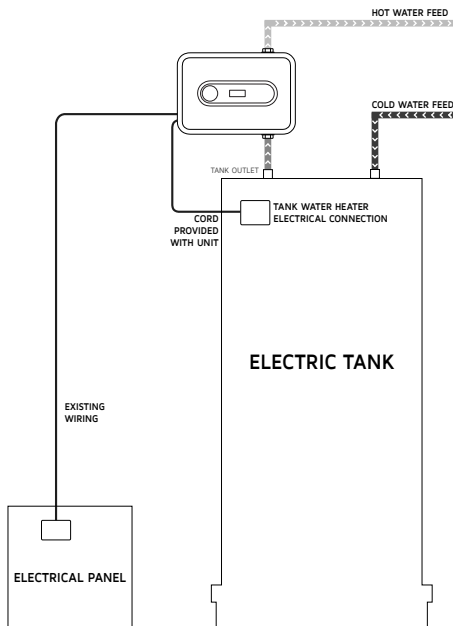
### SUGGESTED SPECIFICATION

Unit to be connected to a tank water heater. Unit to utilize existing electrical infrastructure of electric tank water heater. Unit to be mounted with inlet on the bottom and outlet on the top. Unit water connections are 1/2" CF with 3/4" NPT and push-to-connect connection adaptor fittings provided. Unit may be wall mounted if available space is limited.

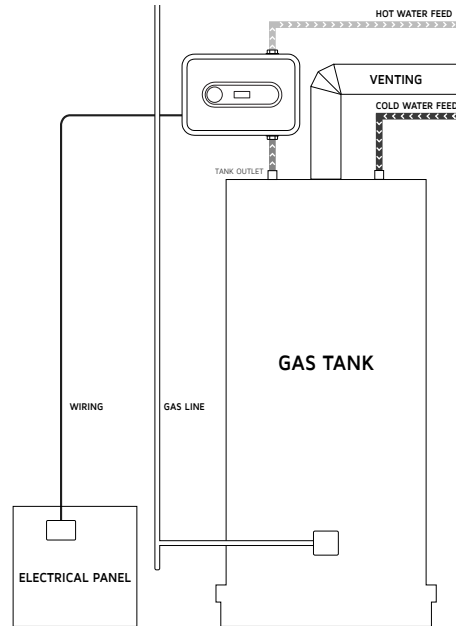
### PRODUCT REQUIRES

<b>30</b> MAX AMPS	<b>10 GAUGE</b> COPPER WIRE CONNECTION	<b>1X30</b> DOUBLE POLE BREAKER
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Install on existing electric tank's hot water outlet.



Install on existing gas tank's hot water outlet.



Unit may be wall mounted if available space is limited.

### EEMAX SUBMITTAL

Engineer / Architect: \_\_\_\_\_  
 Job Name / Customer: \_\_\_\_\_  
 Location: \_\_\_\_\_  
 Contractor: \_\_\_\_\_  
 Representative: \_\_\_\_\_

HEATER SPECIFICATIONS:	QUANTITY	KW	VOLTAGE	AMPS
Model #: _____	_____	_____	_____	_____

Information and product specifications contained in this document are subject to change without notice.



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**EEMAXTANKLESS.COM**