

E P Ultrasonic System

Ceramically enhanced transducers provide effective ultrasonic cleaning
 Stainless steel tank with inverted counter flange for spill control
 Lift off tank covers
 Mesh basket included
 Recirculation system with 1-3 gpm pull through filtration at 50 micron
 Overflow weir with tank bottom pump suction - return through bottom weir length open slot
 Thermal overload protected manual pump switch
 Thermostatic temperature control 0-30 minute timer for Ultrasonics
 Powder coated tank skirt with removable control panel
 Powder coated roll around cart with casters



MODEL	SYSTEM	TANK DIMENSIONS	LIQUID DEPTH	TANK CAPACITY	SYSTEM	ULTRASONIC POWER	WATTS PER GALLON
EP1220750	38" x 28" x 37"	20" x 12" x 8"	6"	6 Gallons	7 Gallons	750 Watts	120 Watts
EP14281500	46" x 33" x 40"	28" x 14" x 12"	10"	17 Gallons	18 Gallons	1500 Watts	88 Watts
EP16352000	52" x 37" x 42"	35" x 16" x 15"	13"	31 Gallons	33 Gallons	2000 Watts	65 Watts
EP25283000	46" x 33" x 40"	28" x 25" x 15"	13"	40 Gallons	42 Gallons	3000 Watts	75 Watts
EP23353500	52" x 37" x 42"	35" x 23" x 17"	15"	52 Gallons	54 Gallons	3500 Watts	67 Watts
EP18474000	64" x 37" x 45"	47" x 18" x 19"	17"	63 Gallons	65 Gallons	4000 Watts	63 Watts
EP23475000	64" x 37" x 45"	47" x 23" x 20"	18"	84 Gallons	87 gallons	5000 Watts	60 Watts
MODEL	HEAT WATTS	OPERATE TEMP	BASKET SIZE	BASKET WORK	VOLTAGE	AMPERAGE	PHASE
EP1220750	1500 Watts	170 F	19" x 11" x 8"	17" x 10" x 5"	110 Volts	2 x 15	Single
EP14281500	3000 Watts	170 F	27" x 12" x 9"	25" x 11" x 7"	208 240 V	2 x 20	Single
EP16352000	4000 Watts	170 F	34" x 15" x 14"	32" x 14" x 11"	208 240 V	2 x 20	Single
EP25283000	6000 Watts	170 F	27" x 24" x 14"	25" x 23" x 12"	208 240 V	2 x 30	Single
EP23353500	6000 Watts	170 F	34" x 22" x 16"	32" x 21" x 13"	208 240 V	2 x 30	Single
EP18474000	6000 Watts	170 F	46" x 17" x 18"	44" x 16" x 15"	208 240 V	2 x 30	Single
EP23475000	10000 Watts	170 F	46" x 22" x 19"	44" x 21" x 16"	208 240 V	1 x 30	Three



Eastern Precision Introduces:

A CLEANING STATION WORK HORSE WITH A SIMPLE DESIGN

Ceramically Enhanced Transducers Provide Effective Precision Ultrasonic Cleaning
 Sweep Frequency For Even Cleaning , No Dead Spots
Illustrations to the left: burnt on carbon removed in twenty minutes

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www.ultrasonicpartswashers.com