

HT-IPA

Flammable Solvent Cleaning Systems

Model	Capacity	Tank Dimensions	Unit Dimensions	Ultrasonic Power
HT-1306-IPA	2.0	13" x 6" x 8" (6"LL)	20" x 17" x 23"	240w
HT-2011-IPA	9.0	20" x 11 x 11" (9"LL)	27" x 22" x 27"	480w

Standard Features:

- All stainless steel construction
- 14 gauge 316L stainless steel tank, 304 stainless steel skirt
- High intensity 40kHz ultrasonics
- Powered by Neptune™ 40 kHz generator with sweep frequency
- Piezoelectric, metallurgically bonded transducers
- Thermostatically controlled heat
- 120 V, 1Ø, 60 Hz power, filtered, regulated compressed air - 25 p.s.i. @ 70 .f.m., cooling water - 0.5 g.p.m.
- Over-temperature protection
- Fusible link safety cover
- Low purge pressure interlock
- Purge pressure delay-on
- Ultrasonic 30 minute timer
- Ultrasonic cycle start
- Purge system OK annunciator
- Low purge pressure annunciator
- Over temperature annunciator

Optional Features:

- Particulate filtration that is provided by means of a 10" filter cartridge housed in a stainless steel enclosure. Circulation is provided by means of a pneumatic diaphragm pump.
- Weir and sparger includes stainless steel plumbing and pump with a surface sparger that pushes surface liquid over a weir into a reservoir. This option increases the tank dimensions by approx. 5" LR and is to be used to remove floating particulates before removing cleaned parts.



Front View



Side View



Equipment has been approved for "Class I, Division I Group D, T3" locations when properly installed according to the National Electric Code

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