



- Reliability • Simplicity
- Quality

ULTRA 1212LE VS. B250R

Ultrasonic Tank: 12" W x 12" L x 10" Deep

FEATURE	ULTRA1212LE	Branson 250R
Ultrasonic Tank Size	12"L x 12"W x 10"D	11"L x 8"W x 6"D
Vapor Zone	25"L x 12"W x 10"D	16"L x 11"W x 6"D
Overall Dimensions	44"L x 44"W x 51"H	26"L x 16"W x 46"H
Primary Condensing Coil	Refrigerated	Refrigerated
Low-Temperature Coil	Yes Standard. Finned stainless steel	No, not standard making the unit Not NESHAP compliant
Ultrasonic Filtration	Yes, Standard	No, not standard
Ultrasonics	250W standard, 500W optional Submersible & Field replaceable	Adhered to bottom of tank Not field replaceable
Spray Wand System	Yes Standard	Optional
Boil Sump Clean Out Door	Yes Standard	Not available
Heat	Electric—screw in heaters for easy removal	Heat pad glued to underside of tank— Not field replaceable
Safety Controls	Adjustable Safety Controls display set point and actual temperatures with operator lock out feature.	No temperature display & temp is not adjustable (RT, HTC, SVC), No operator lock out feature.
Control Panel	Comprehensive Indicator Light System of unit conditions	Minimal Indicator Light System
Lid	Manual Slide Lid Option of Power	Lift off Lid— Not NESHAP compliant
Freeboard Ratio	120%	75% - Not NESHAP compliant
Automated Basket Handling System	Yes—optional—for loads of up to 35 lbs.	No—not available
Solvent Compatibility	Excellent for next generation solvents	Limited