

SET-WG-1500

3 year warranty

TECHNICAL SPECIFICATIONS

Power: 1500W

Frequency: 28 – 40 kHz.

Dimensions: 600 x 350 x 60mm. (length x width x height)

Custom dimensions available



1 ULTRASONIC EMITTER:

- Built in AISI 304 and AISI 316L stainless steel with thickness of 2,5mm.
- **30** high efficiency/high resistance titanium steel transducers, specially manufactured for the application in ultrasonic vats.
- The transducers are fixed to the tank with two centre bolts with a PTFE gasket. The generator cable goes through one of the bolts.

2 ULTRASONIC GENERATOR:

- Installed ultrasonic power: **1500W**.
- Working frequency between 28 and 40 kHz.
- Sweep System technique.
- Electric start-up and failsafe delay of 4 seconds.
- Built entirely in stainless steel.

The equipment of EKYMA ULTRASONIDOS, S.L. are compliance with the European CE Standards and di of Electromagnetic and electrical equipment safety 2004/108/CE and 2006/95/CE.