

## **ACM-350N**

😞 🕐 🛕 🗻



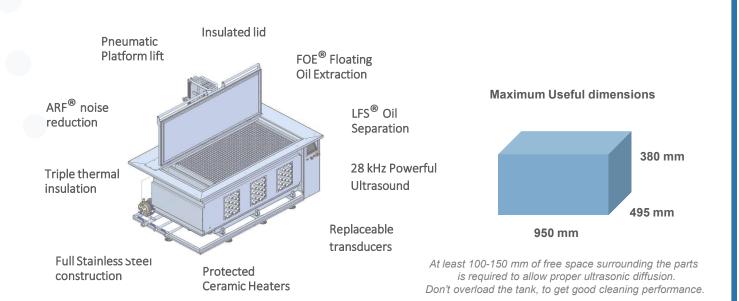
ARF C Acoustic eduction Filter

LFS (®

Laminar Flow Syste

## High Power Ultrasonic Cleaner for Heavy Duty applications





The most powerful Ultrasonic equipment at market

UltraTecno Valencia, SPAIN +34 961 666 565 - info@ultratecno.es www.ultratecno.eu



Main tank internal dimensions1000 x 650 x 620 mm (405 litres)Full stainless steel constructionAISI 304/316L - 3 mm thickness - Height adjustable legsExternal Dimensions with Top Lid Open / Weight1807 x 1102 x 1735 mm / 511 kg

Ultrasonic System Frequency Ultrasonic Actual Power Sweep Frequency Ultrasonic Emitters Sets Noise Reduction System

3000 W (3 sets) Synchronized Generators Digital ± 2% for smooth & safe cleaning

316L Flanged assembly at walls (replaceable)

Patented LFS© with Pump, Auxiliary tank & Automatic extraction

Patented ARF© <78db (A)

Elevator for agitation with platform lift

Pneumatic, max load 250 kg

28 kHz

Oil Separation System

Stainless Steel EBARA CDX

Heating System11 kW Ceramic Heaters into protective stainless-steel housingAcoustic & Thermal Insulation thicknessFire & Sound proof Stone rock 50 mmInsulated Top Lid30 mm thermal & acoustic insulationSafety water Level SensorElectronic IFM LMT-102 (SS316-PEEK)

Inset Multilanguage 7" Color HMI Touch screen Full process parameters customization Heating & US Programmable Timer / Preventive Maintenance Schedule Electrical Consumption Monitor / Detergent calculator / Hourly & starts counter

**Optional Devices Available** 

vailable Filtering / Automatic Water Refill / Hybrid Heating / Small parts basket / Steam Extraction / Automatic Top Lid Opening / Hands Free Operation Pedal





Construction







Interface



Best cost effective Cleaner