

titako)) TOP

TiTAKO TOP® has a unique and very attractive, functional design. The user interface is simple and intuitive, with a 7" Touch screen colour display, allowing you to program and manage all the parameters of the Core with extreme ease.



The functions envisaged are countless and all customisable:

- Remote assistance
- Wi-Fi connection
- Bluetooth connection
- Self-recognition and autoseup of connected transducers
- Multifrequency Automatic work programs
- Degas Mode
- Pulse Mode
- S.I.A. (Smart Impedance Analyser) control system
- Pulsed cyclic modulation SWEEP + STEP MODE
- Manual timer
- Multilingual Online Help Guide
- Multi-function I/O remote control as standard
- Interconnection and management of Modbus Ethernet TCP-IP via IP address (Standard INDUSTRY 4.0)
- Datalogger
- Online remote user interface
- Software upgrade via USB Key or Remote Assistance
- Low-power operation mode



Remote assistance



Wi-Fi



Bluetooth



USB



Smart Impedance Analyzer



Dual Modulation STEP + SWEEP Mode



Multitasking Control



Industria 4.0

Available with power supply from:

110v → 500v 50/60Hz

both single-phase and three-phase (even without neutral).

Universal Power Supply



Single-frequency
Dual-frequency
Multi-frequency

Frequency range:

20 → 135 KHz



Maximum power:

5000w

Up to 5000w
in ultra-compact dimensions

Dimensions WxDxH

320x275x134mm

(suitable for a 19" rack)

This version is ideal for Surface treatments, Sonochemistry, R&D laboratories or any kind of manual or automatic use, where maximum control of all system parameters is required.

Sectors of application:



Surface technologies



Sonochemistry



Food field



Alternative energies



Welding



Research and development



Medical and Beauty field



Vegetable extraction



Water treatment



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