1SEA
ONE SOURCE • ONE SOLUTION

ULTRASONIC CLEANER MT165

- V2A stainless steel construction
- Sweep mode for uniform cleaning
- Pulse mode for stubborn deposits
- Adjustable heating: 30-80 °C
- Support frame for floor mounting

Slanted tank floor for easy draining. LED display shows set and actual values.

Ultrasonic Cleaner MT165

Included: support frame, stainless steel basket and stainless steel cover.

MAX. TANK VOLUME	WORKING VOLUME	ULTRASONIC POWER (EFF.)
165 L	100 L	800 W

ULTRASONIC CLEANING FOR MARINE MAINTENANCE

Designed for shipboard cleaning, including metal screens. Ultrasound starts automatically when the preset temperature is reached. Automatic safety switch-off after 12 hours of operation or at 90 °C helps prevent unintended continuous operation and overheating.

TECHNICAL SPECIFICATIONS

Ultrasonic frequency	37 kHz	**Unit W / D / H (mm)**	740 x 730 x 830*
Total power consumption	3,050 W	**Tank W / D / H (mm)**	650 x 500 x 520
Ultrasonic peak power	3,200 W	**Basket W / D / H (mm)**	585 x 410 x 240
Heating power	2,200 W	**Tank and housing**	V2A stainless steel
Heating range	30-80 °C	**Drain connection**	1 inch
Weight	78 kg	**220-240 V~ version**	1 phase, 1N, 1PE
Protection rating	IP21	**400 V~ version**	3 phase, 1N, 1PE
Basket mesh size	12 x 1.5 mm	**440 V~ version**	3 phase, 1PE

* Unit height includes support frame.

ALSO IN THE 1SEA RANGE MT76 | 76 L max. / 51 L working | 500 W effective