



with special degas function

- Ultrasonic cleaning relies on fluid heating to effectively clean spare parts and metal pieces in general (carburetors, valves etc.)
- Digital display for temperature and cleaning time selection
- Two cleaning modes: "soft" and "normal"
- For normal cleaning, just use water at a temperature of 50/60 °C
- For more accurate cleaning, add non-foaming detergent solutions specific for ultrasonic tanks
- Using the degas mode speeds up air release throughout the tank, thereby improving ultrasonic cleaning efficiency

TECHNICAL DATA

Tank capacity: 13 l Drain tap
 Power: 300 W
 Heating power: 400 W
 Temperature range: 0÷80 °C
 Cleaning time range: 0-99 minutes
 Frequency: 40 kHz
 Power supply: 220/230V
 Dimensions: 350x325x320 mm



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