WATER BATHS

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With Stainless Steel Chamber

M 920KP

Temperature working range Ambient Temperature + 5 °C to 100 °C

Capacity (Tank volume) 30 lt Type of thermoelement NTC

Temperature control PID Digital control Load switching element SSR (Solid State Relay) Thermostat setting increments in 0.1 °C steps Thermostat working accuracy ±0.1°€

Thermometer display increments in 0.1 °C steps Tank temperature accuracy ±0.5°€

Postpone / Process time 1 min - 99 hours 59 min

Timing begins When reached set temperature value

Mixing Available **Fuse** 6 Amps Tank material Stainless steel **Casing material** Stainless steel **Tube capacity** 96 pcs Number of tube support 4 pcs **Power rating** 1250W

Power supply AC 190-240 V / 50-60 Hz Chamber dimensions $(w \times d \times h)$ 50 x 30 x 20 cm Overall dimensions (w x d x h) 63 x 35 x 26 cm

Net weight 18 kg **Gross weight** 20 kg





