

Double Skinned Hot Water Urns

Robatherm Hot Water Urns are stylishly finished and designed for commercial use. The Urns feature a unique mode selector switch that allows either variable or pre-set temperature control, providing ultimate flexibility and ease of use.

With the mode set to variable, the temperature can be controlled across a wide range via the graduated knob. Variable mode will suit those users who require warm or boiling water for their special application.

Switching the mode selector to pre-set will fix the temperature at 95 °C, the optimal temperature for most applications involving tea and coffee. Using pre-set mode offers a fast and easy setup, achieving consistent temperatures every time. Adjustment of the knob in pre-set mode has no effect on the temperature setting of the urn - it remains constant at nominal 95 °C. This prevents continuous boiling and excessive consumption of energy.



UDS10VP pictured



UDS20VP pictured

FEATURES

- Mode selector switch for either variable or pre-set 95 °C temperature control
- Available in 10, 20 or 30 litre sizes
- Double skinned tank construction for safe side temperatures, less than 50 °C
- Long life concealed elements allowing easy cleaning inside the urn
- Stylish brushed finish stainless steel exterior
- High grade 304 stainless steel inner tank
- Sturdy stainless steel non-drip tap
- Twist-lock lid with steam vent
- Sight-glass with cup capacity graduations
- Boil dry protection





Double skin tank with concealed element



Variable or pre-set temperature functionality



SPECIFICATIONS

MODEL	CAPACITY* Cups (160 ml)	POWER Watts	CURRENT Amps	DIMENSIONS dia. x h (mm)
UDS10VP	50	2300	10.0	240 x 480
UDS20VP	120	2300	10.0	330 x 550
UDS30VP	160	2300	10.0	330 x 645

^{*}Approximate capacity.