

MVAV CUPPING GUN



TEMPERATURE STABILITY ON THE CUPPING TABLE

Dual boiler design paired with our patent pending heated hose technology, to give you temperature stable water for cupping bowl after cupping bowl.

Streamline your cupping procedure with Variable or Fixed Flow Rate, 10ft or 20ft flexible hose.

FEATURES

- Patent pending Heated Transfer System Technology (HTST)
- 3 PID loops
- Adjustable temperature
- Fill 60 cupping bowls without a drop in temperature
- Increased workflow, no waiting for kettles
- Designed to work at SCA standard $200^{\circ}\text{F} \pm 2^{\circ}\text{F}$ ($92.2 - 94.4^{\circ}\text{C}$)

SPECIFICATIONS

- Preheat Boiler Stainless Steel 5L 4kW
- Main Boiler Stainless Steel 2L 2kW
- Heated Hose 100 watts
- Power 6.1kW
- 27 Amps at 220vac

Dimensions

15" or 38cm x 15" or 38cm x 8" or 20cm