

Digital Thermostatic Water Baths



Description: Digital thermostatic one-hole water bath

Model: HH-S1

Specifications: Cold-rolled sheet with powder coated, stainless steel (SUS304) inner & lid ring (blue plastic ring is optional), digital display, heating power: 300W, temperature control range: ambient +5 to 99.9°C, accuracy \leq 0.5°C, working area: 3L/15cm*15cm*13cm

Package: unbranded carton box (1 unit in 1 box)

G.W/N.W: 3.5/2.5(kgs)

Package size: 33L*24W*23H (cm)



Description: Digital thermostatic two-hole water bath

Model: HH-S2

Specifications: Cold-rolled sheet with powder coated, stainless steel (SUS304) inner & lid ring (blue plastic ring is optional), digital display, heating power: 500W, temperature control range: ambient +5 to 99.9°C, accuracy \leq 0.5°C, Working area: 6.5L/30cm*15cm*15cm

Package: unbranded carton box (1 unit in 1 box)

G.W/N.W: 6/5(kgs)

Package size: 41L*24W*31H (cm)



Description: Digital thermostatic four-hole water bath

Model: HH-S4

Specifications: Cold-rolled sheet with powder coated, stainless steel (SUS304) inner & lid ring (blue plastic ring is optional), digital display, heating power: 1200W, temperature control range: ambient +5 to 99.9°C, accuracy $\leq 0.5^{\circ}\text{C}$, working area: 13.5L/30cm*30cm*15cm

Package: unbranded carton box (1 unit in 1 box)

G.W/N.W: 7.5/6.5(kgs)

Package size: 41L*39W*31H (cm)



Description: Digital thermostatic six-hole water bath

Model: HH-S6

Specifications: Cold-rolled sheet with powder coated, stainless steel (SUS304) inner & lid ring (blue plastic ring is optional), digital display, heating power: 1500W, temperature control range: ambient +5 to 99.9°C, accuracy \leq 0.5°C, working area: 22.5L/50cm*30cm*15cm

Package: unbranded carton box (1 unit in 1 box)

G.W/N.W: 10/9(kgs)

Package size: 59L*39W*31H (cm)



Description: Digital thermostatic eight-hole water bath

Model: HH-S8

Specifications: Cold-rolled sheet with powder coated, stainless steel (SUS304) inner & lid ring (blue plastic ring is optional), digital display, heating power: 1800W, temperature control range: ambient +5 to 99.9°C, accuracy $\leq 0.5^\circ\text{C}$, working area: 25.5L/62cm*32cm*13cm

Package: unbranded carton box (1 unit in 1 box)

G.W/N.W: 14/12(kgs)

Package size: 82L*46W*25H (cm)



Description: Digital thermostatic water cabinet

Model: HH-W420

Specifications: Cold-rolled sheet with powder coated, stainless steel (SUS304) inner & lid ring (blue plastic ring is optional), double-cover, digital display, heating power: 800W, temperature range: ambient +5 to 99.9°C, accuracy $\leq 0.5^{\circ}\text{C}$, working area: 15L/42cm*20cm*18cm

Package: unbranded carton box (1 unit in 1 box)

G.W/N.W: 12/9(kgs)

Package size: 65L*35W*31H (cm)



Description: Digital thermostatic water cabinet

Model: HH-W600

Specifications: Cold-rolled sheet with powder coated, stainless steel (SUS304) inner & lid ring (blue plastic ring is optional), digital display, heating power: 2000W, temperature control range: ambient +5 to 99.9°C, accuracy $\leq 0.5^{\circ}\text{C}$, working area: 32L/60cm*30cm*18cm

Package: unbranded carton box (1 unit in 1 box)

G.W/N.W: 18/16(kgs)

Package size: 82L*48W*31H (cm)

All models could be with the following optional parts(test tube rack needs extra cost)



Power Supply: AC 110V/220V \pm 10% 50Hz/60Hz with EU/US/UK Cord

MOQ: 1 unit

Warranty: 1 year against manufacturing deficiency

Payment terms: T/T, Western Union

Certificate: CE, ISO13485/14001/9001

Lead time: usually 2 to 8 workdays after payment confirmation

All products could use your own reference name/number and mother-language manual(English version is standard).

Your trade mark/logo could be used with full/due authorization.

Special requirement could be met.