

HOT WATER DISPENSERS

WH SERIES HOT WATER DISPENSERS

Project

Date

Models

WHP5
WHP10
WHP10HI

Item #

Quantity



Model WHP5



Model WHP10



Model WHP10HI

Features

- WHP Hot Water Dispensers provide an inexhaustible supply of hot water that is held at a constant temperature from 140°F up to 208°F. 1.3, 2.6-gallon models are available with push button operated dispense.
- 316L Stainless Steel Tank. More robust than other grades of steel and resilient in variable water conditions.
- Reduced radiated heat loss from tank due to minimal metal to metal contact and insulation material.
- Minimized buffer volume below the tap/unusable water.
- Adjustable temperature with excellent temperature control.
- Easy to descale.
- Made from 95% recyclable materials.
- NSF and cULus listed.

Button Adapter (optional):

- Can be operated with elbow or cup.
- Curved adapter reduces risk of cup lip touching tip.
- The elbow-operated push button means that hands stay clear of hot water dispense.
- Hygienic and easy-to-clean stainless steel.
- Does not require a service agent or any system down-time.

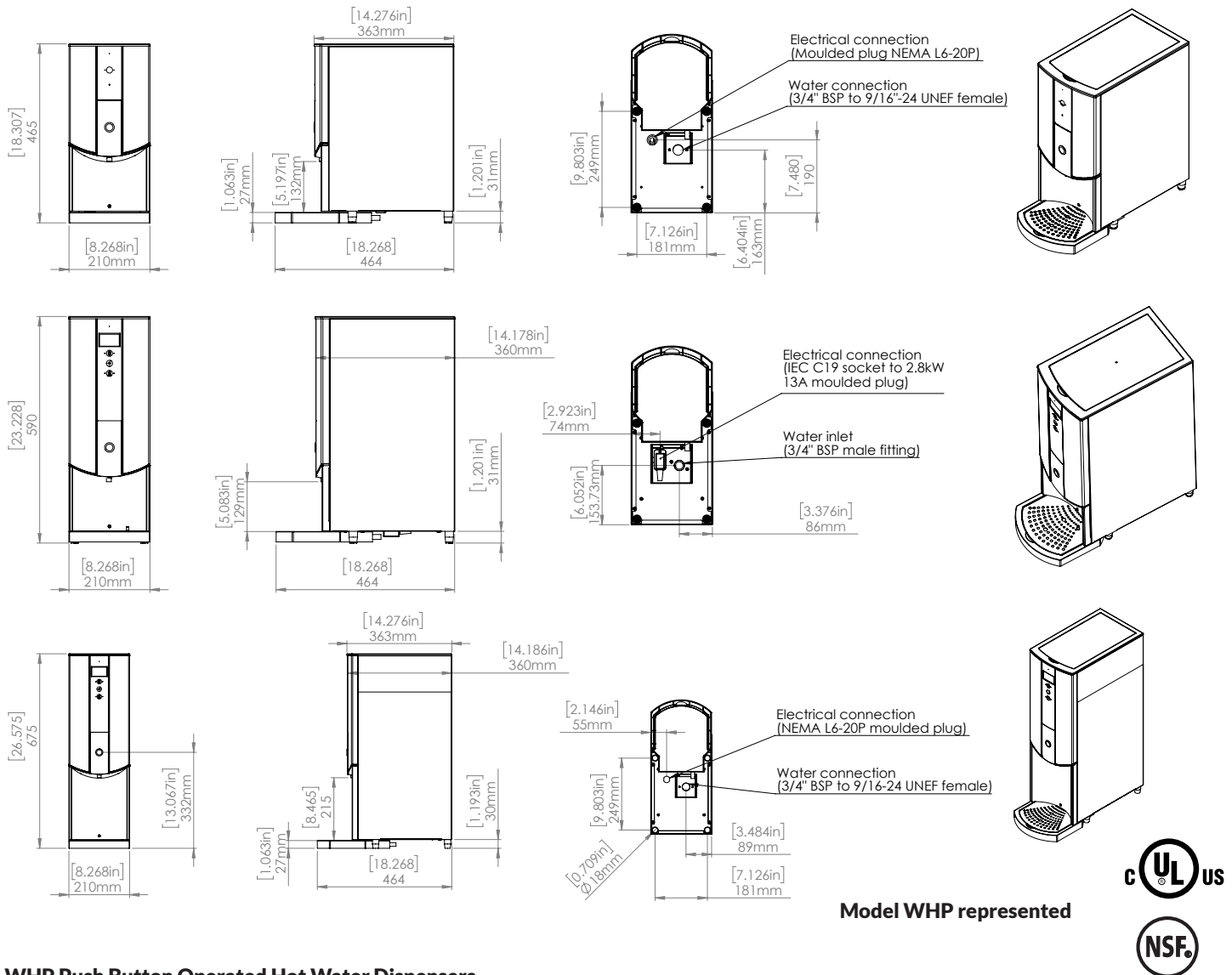
WHP10HI only:

- LCD screen for precise temperature control
- Adjustable temperature
- Live temperature readout
- Electronic control
- Filter change prompt

0421 WHP

HOT WATER DISPENSERS

WHP SERIES



WHP Push Button Operated Hot Water Dispensers

MODEL	DESCRIPTION	PRODUCT DIMENSIONS (H X W X D)
WHP5 (2403-006)	1.3 gallon - 240V/1PH/60HZ, 2.9 kW - NEMA L6-20P	18.3" x 8.2" x 18.2"
WHP10 (2403-007)	2.6 gallon - 240V/1PH/60HZ, 2.9 kW - NEMA L6-20P	23.2" x 8.2" x 18.2"
WHP10HI (2403-008)	2.6 gallon - 240V/1PH/60HZ, 2.9 kW - NEMA L6-20P Includes LCD screen for precise temperature control	26.5" x 8.2" x 18.2"

Accessory for WHP Hot Water Dispensers

MODEL	DESCRIPTION	PRODUCT DIMENSIONS (H X W X D)
410-00843	WH Button Adapter Specially designed push-button adapter to eliminate button interaction.	6.25" x 2.75" x 1"