



AQUACADDY V2

(REFERENCE AND GALLERY)



AquaCaddy V2 Overview

Patient Safety ✓

Single location to take all samples, high quality carbon and carbon blocks

Adaptability ✓

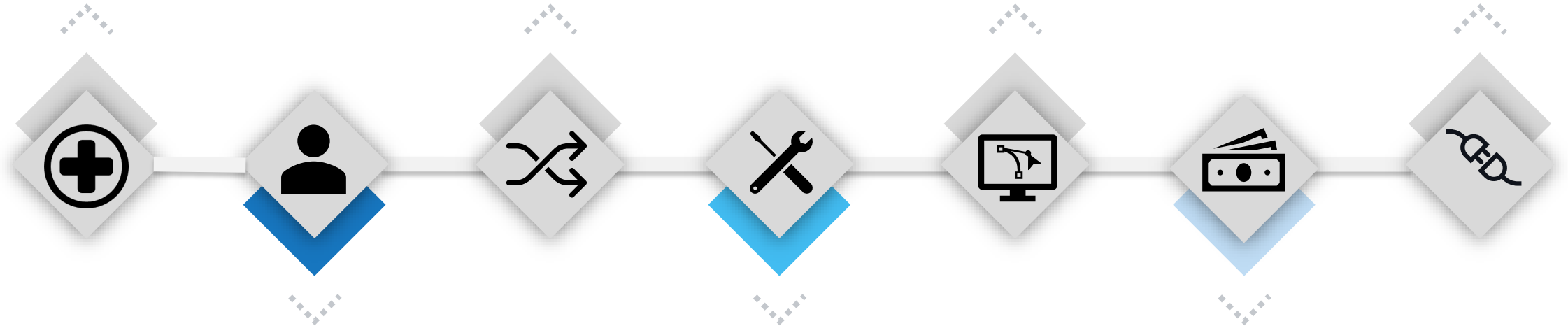
Easy to add Softener, Booster Pump, Backflow Prevention, and other accessories

Custom Design ✓

Frame is custom designed to fit the AquaC UNO H and accompanying softener

Installation ✓

Easy Connections with all initial filters, tubing, hoses and adapters included in kit



User Safety ✓

Upgraded ergonomic handles and 5" casters to allow for ease of movement, and lightweight aluminum body.
V2 Dry Weight: 129lbs (no RO)
V2 Wet Weight: 298lbs (w/ RO)

Maintenance ✓

Open access design for ease of maintenance, with rust-free powder coated full aluminum frame

Manufacturability ✓

Optimized design to meet demand and to ensure minimized consumer cost while maintaining full function

AquaCaddy V2 Gallery



Current Models for AquaCaddy V2

PTX-C-CBCB-V2	AquaCaddy V2 with Dual Carbon Blocks
PTX-C-CTCB-V2	AquaCaddy V2 with Worker Carbon Tank and Polisher Carbon Block

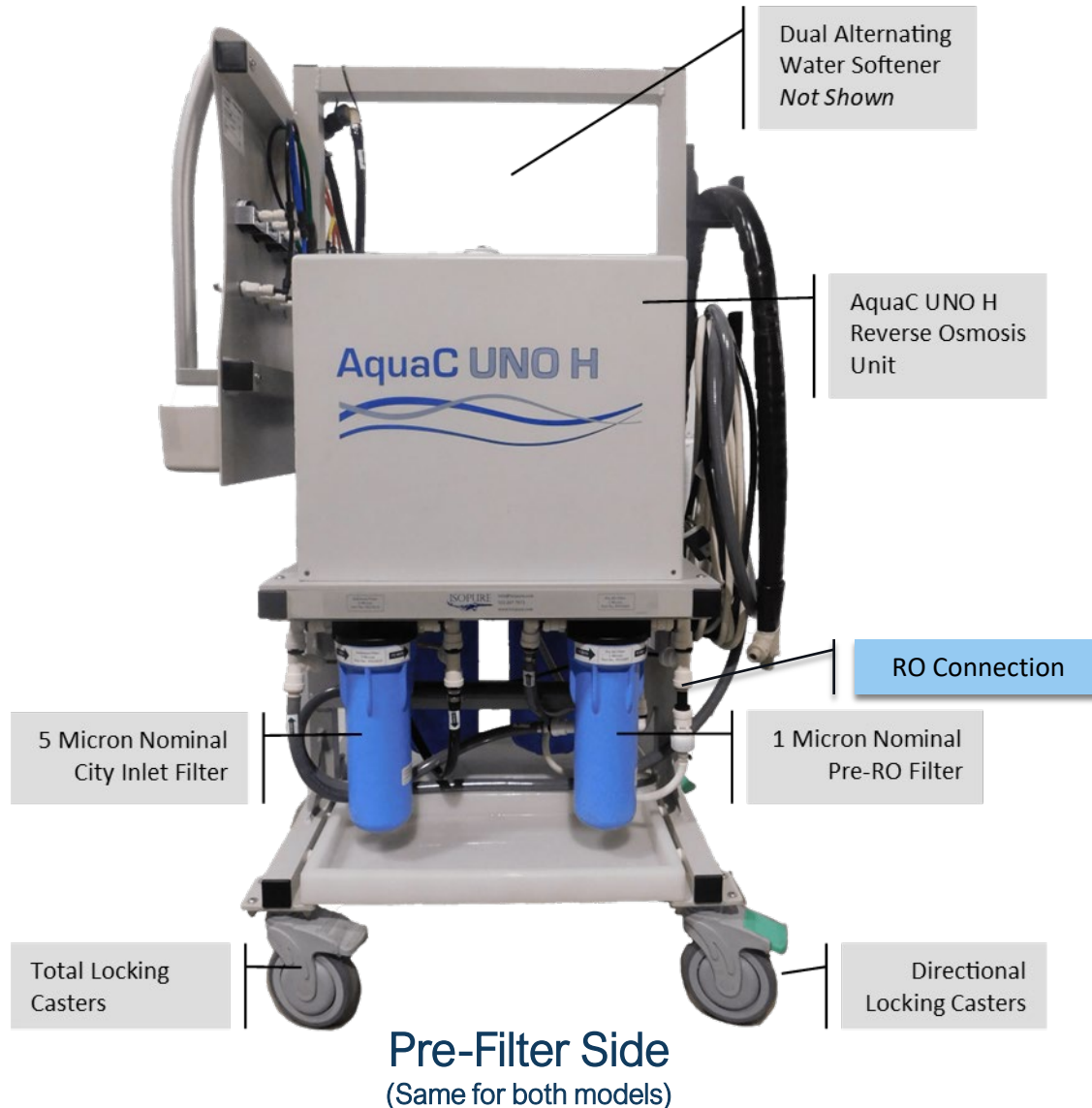
Options for V2

AquaCaddy Booster Pump
AquaCaddy Backflow Preventer (RPZ)
AquaCaddy – HD Machine Connection*

* These Options are scheduled for release Q1 of 2021

	AquaCaddy V1	M2 Cart	AquaCaddy V2
Dry Weight (w/ softener w/o RO)	197lbs	207lbs	129lbs
Wet weight (with Softener and RO)	355lbs	367lbs	298lbs
Height	36.3"	42.5"	54.7"
Width	24.0"	25.1"	21.9"
Depth	39.9"	33.1"	30.7"
Floor Space	6.65 sqft	5.77 sqft	4.67 sqft

AquaCaddy V2 Gallery

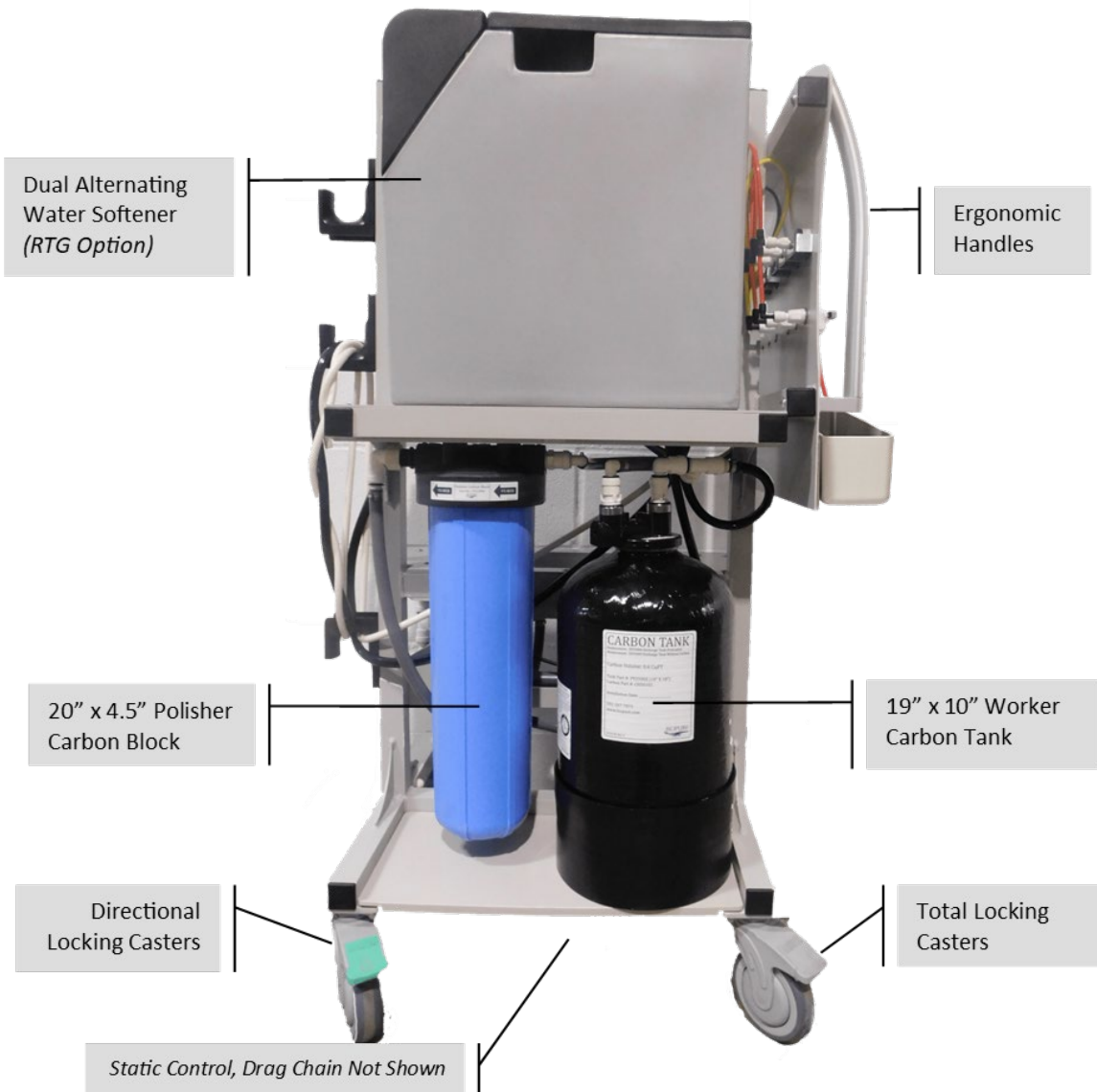


WHAT ELSE IS INCLUDED?

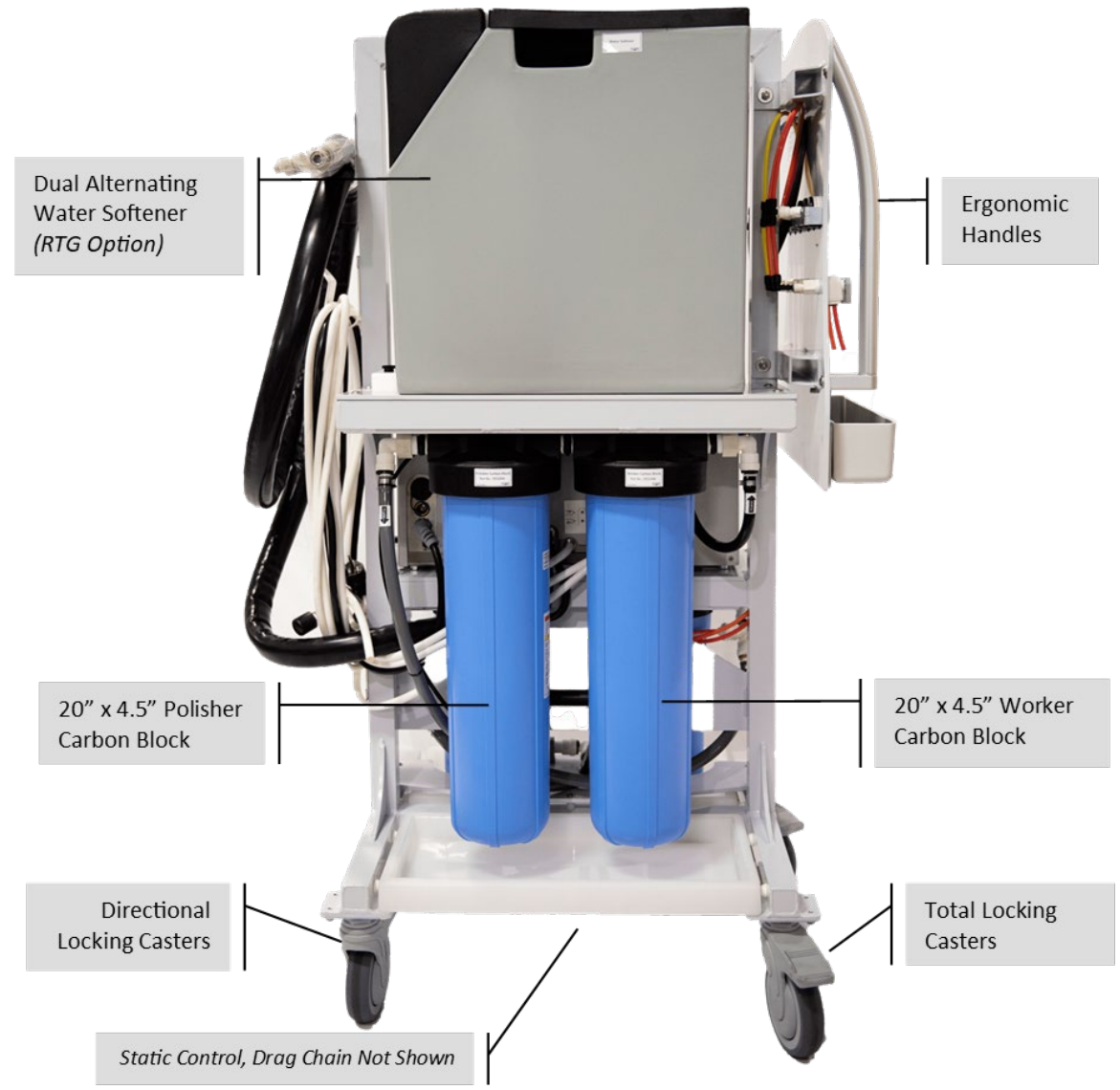
To ensure an easy installation and initialization of your AquaCaddy system, the following is included with your purchase:

- 1 Full Aluminum powder coated AquaCaddy
- 5 micron sediment filter
- 1 micron Pre-RO filter
- Two ChlorPlus 20-BB Carbon blocks, or depending on the model
 - One ChlorPlus 20-BB block and one preloaded carbon tank
- Inlet Connection Hose
- PTFE Stain resistant Drip Pan (2 for CBCB model, 1 for CTCB model)
- Filter Wrench for 20" Big Blur housing
- Filter Wrench for 10" Sediment Filters
- Quick Connect Kit for AquaC UNO H RO Unit.

AquaCaddy V2 Gallery



PTX-C-CTCB-B-V2



PTX-C-CBCB-B-V2

AquaCaddy Connection Kits and Options

AquaC UNO H Connection Kits:

For each AquaCaddy, Isopure includes an RO connection kit with a quick disconnect stem (see ZI10125, below) that ensures if the RO is uncoupled at that location, it can only be plugged into the one RO connection port minimizing potential for incorrect installation or misconnecting the RO inlet connection.

ZI10124 is also available as an option if you prefer or require a threaded connection.



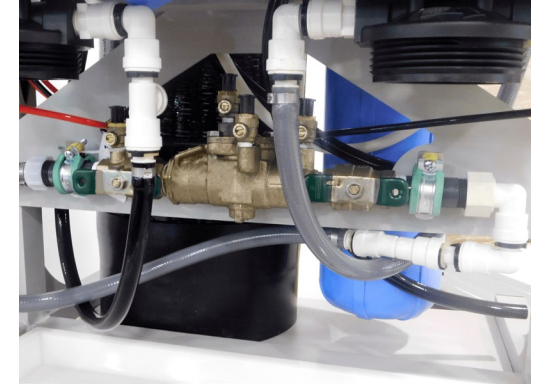
Part Number: **ZI10124**
AquaC Connection Kit
- 3/4" GHT



Part Number: **ZI10125**
AquaC Connection Kit -
3/8" Push Connect

Backflow Preventer/ RPZ Option:

Isopure offers the option for an integrated backflow prevention/ reduced pressure zone assembly. This assembly may be required by local codes or by your company policies to ensure there is no possibility of fluids flowing backwards from the unit into the facility's domestic water supply.



Backflow Preventer/ RPZ Option:

In situations where water pressure is low, the option for a booster pump is available. This pump has a setpoint of 60 PSI, and will automatically bypass the pump and will not run if the feed pressure to the pump is over 40PSI allowing the pump to only run when required.



AquaCaddy HD Connection

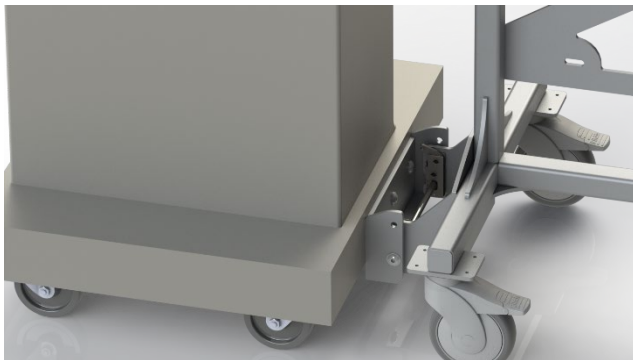
(HD Connection to be release early to mid Q1 of 2021)

AquaCaddy HD Machine Connection System:

To ensure ease of transport and to allow for staff to quickly and easily maneuver equipment, Isopure has developed the HD machine Connection Kit. With a simple bolt together kit for both sides of the kit, the unit latches together with a simple push, and with a simple pull handle mounted on the AquaCaddy allows one user to push the AquaCaddy+HD machine into the room and unlatch the two pieces without additional maneuvering or physical means of unlatching the two units.



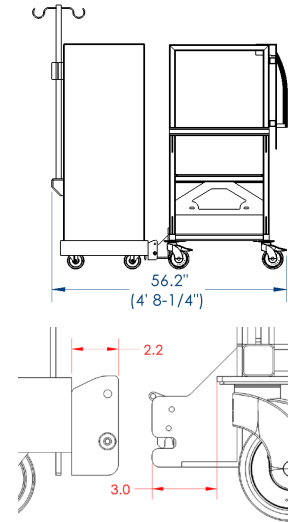
Unlatched Connection View



Latched Connection View



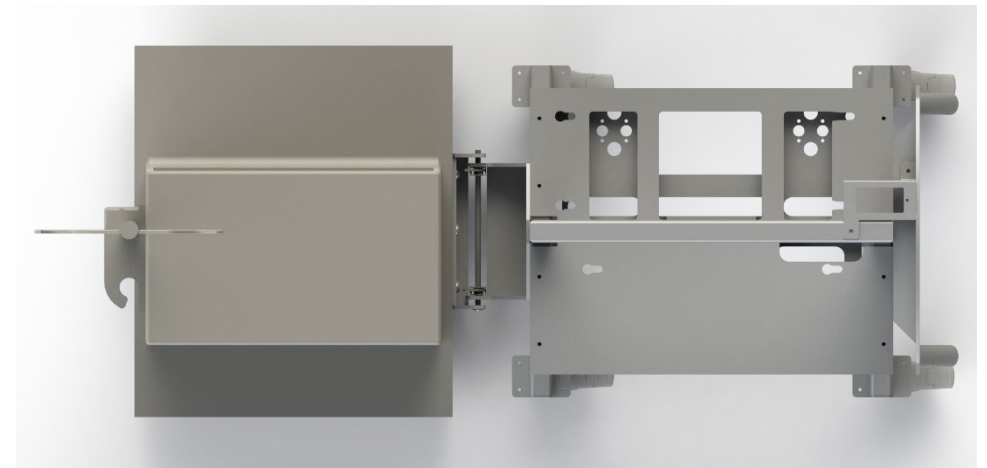
Latched Connection
Top View



Dimensioned Views of the HD Connection



Latched View of AquaCaddy + HD Machine Assembly



Latched Top View of AquaCaddy + HD Machine Assembly