

LabStrong Fi-Stream Water Purification Systems

No Cartridges. No Filters. Just Pure Water.



Distillation has the broadest impurity removal capabilities of any single form of water purification.



High Quality Water

- 💧 Consistently produce high quality ASTM Type II water
- 💧 Patented vapor trap eliminates carry-over of vapor-borne contaminants while
- 💧 Glass components eliminate leaching impurities

Convenient

- 💧 24-hour automatic control activates still as required to maintain a full water storage reservoir
- 💧 Can be turned off for extended periods of time without having to replace costly consumables (i.e. RO & DI).
- 💧 Fully automatic controls in Fi-Stream III Stills simplify operation while assuring high reliability

Safe

- 💧 Fully enclosed still assures safety from hot surfaces and accidental breakage

Easy to Install, Clean and Maintain

- 💧 Designed to operate with tap or pretreated inlet water sources (all components included)
- 💧 Little maintenance required
- 💧 Fi-Stream III Stills feature simplified cleaning cycle

Reliable

- 💧 Heating elements designed for extended life relative to competitors
- 💧 Over temperature protection device (Fi-Stream 2S and III) and additional thermistor protection (Fi-Stream III) in stills extends life of heating elements by protecting still from low water conditions

Space-Saving

- 💧 Still design is 50% smaller than competitor
- 💧 Can be bench or wall mounted (all brackets included)

EXCLUSIVE OFFER FOR ILDA MEMBERS!

RECEIVE A FREE* PRETREATMENT SYSTEM WITH PURCHASE OF LABSTRONG FI-STREAM STILL & WATER STORAGE RESERVOIR. COUPON CODE: ILDA



LabStrong Fi-Streem Water Purification Systems

LabStrong Fi-Streem Stills consistently produce high quality ASTM Type II water and can remove impurities such as inorganic ions, dissolved gases, organics, particles, bacteria and pyrogens from water. They are ideal for general lab applications and are suitable as a Type 1 ultrapure system pretreatment. The stills are CSA, cCSAus and CE certified. The stills will meet your water needs while remaining budget-friendly.

LabStrong Fi-Streem Glass Stills

LabStrong Fi-Streem 2S Still Models	Product Water Capacity (LPH)	Cooling Water (LPH)	Physical Dimensions (L x W x H) (Inches)	Operating Weight (Pounds)	Shipping Weight (Pounds)	Volts (AC)	Amps	Hz	Number of Heaters	Min./Max Feed Water (PSI)
A74415-60LS	1.4	30	13.75 x 10.25 x 31	38	60	120V	15	50/60	2	10/80
A74415LS	2	30	13.75 x 10.25 x 31	38	60	120V	20	50/60	2	10/80
A74410LS	2	30	13.75 x 10.25 x 31	38	60	220V	13	50/60	2	10/80
A74420LS	4	60	13.75 x 10.25 x 31	38	60	240V	15	50/60	2	10/80
A74428LS	4	60	13.75 x 10.25 x 31	38	60	208V	15	50/60	2	10/80

LabStrong Fi-Streem III Still Models	Product Water Capacity (LPH)	Cooling Water (LPH)	Physical Dimensions (L x W x H) (Inches)	Operating Weight (Pounds)	Shipping Weight (Pounds)	Volts (AC)	Amps	Hz	Number of Heaters	Min./Max Feed Water (PSI)
A56210-857LS	4	60	14.75 x 10.25 x 29.5	46	74	240V	13	50/60	2	10/80
A56218-857LS	4	60	14.75 x 10.25 x 29.5	46	74	208V	13	50/60	2	10/80
A56220-857LS	8	120	14.75 x 18 x 29.5	67	93	240V	30	50/60	4	10/80
A56228-857LS	8	120	14.75 x 18 x 29.5	67	93	208V	30	50/60	4	10/80
A56230-857LS	4 Bi-Distilled	120	14.75 x 18 x 29.5	67	93	240V	30	50/60	4	10/80
A56238-857LS	4 Bi-Distilled	120	14.75 x 18 x 29.5	67	93	208V	30	50/60	4	10/80

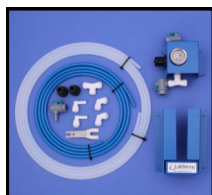
LabStrong Water Storage Reservoirs

8 Liter Carboy	20 Liter Carboys	50 Liter Carboy	40 Liter Storage Tank
<ul style="list-style-type: none"> • Easy to install • Portable • Designed for use with Fi-Streem 2S Stills 	<ul style="list-style-type: none"> • Ergonomically designed • Easy to grip handles • Designed for use with Fi-Streem 2S and III Stills • Storage/transfer carboy model available 	<ul style="list-style-type: none"> • Easy to install • Portable • Designed for use with Fi-Streem III Stills 	<ul style="list-style-type: none"> • Vent filter prevents airborne contamination • Contains sight window • Designed for use with Fi-Streem III Stills 

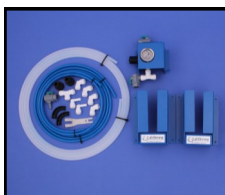
Water Pretreatment Kits

LabStrong Water Pretreatment Kits for Fi-Streem Stills and Other Water Purification Systems

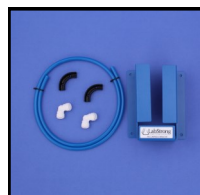
- Outstanding cost to capacity ratio
- Pressure regulator assembly and leak detector kit enhances safety
- Flow regulation valves, tubing and fittings included with kits
- Single or dual cartridge holder kits available
- Deionization cartridges have 2 year shelf life



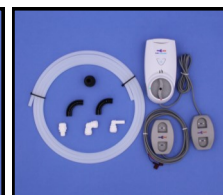
Wall Mount Kit



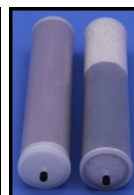
Dual Holder Kit



Add on Holder Kit



Leak Detector Kit



Cartridges

Fi-Streem Water Pretreatment Kit for Fi-Streem Stills

- Ideal for small volume, pressure applications and pretreatment of Fi-Streem Stills
- Wall mount kit includes hose fittings, flow valve and wall bracket
- Wall mount kit is easy to install
- Deionization cartridge contains activated carbon to remove organics and chlorine from feedwater
- Cartridge life capacity is indicated by resin color change at two windows in cartridge casing
- Deionization cartridge easily snaps into wall mount without use of any tools



Cartridge



Wall Mount Kit

Telephone: (563) 588-8900 | Fax: (563) 588-3601 | Email: sales@labstrong.com | Website: www.labstrong.com

*Terms & Conditions: Receive a free AY0017-1 (Wall Mount Pretreatment Kit) and cartridge (choice of D00171 or D00172) with purchase of any LabStrong Fi-Streem Still. Not valid on previous purchases. Must mention coupon code at time of order. Limited time offer may be discontinued at any time without notice. LT0012-16 rev2