



Distillation Water Purification

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LOCATIONS

WEST COAST

718 N. Fries Avenue
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EAST COAST

3740 NW 124th Ave
Coral Springs, FL 33065



Description:

Fi-Stream Stills produce high quality ASTM Type II water and can remove inorganic ions, dissolved gasses, organics, particles, bacteria, pyrogens and nucleases from water and produces 4 to 8 liters of bi-distilled (double distilled) water per hour.

The bi-distillation process increases water purity to above 1 megaohm/cm². Product water can be stored in the 30L reservoir that is available.

Specifications:

Feed Water Type: Tap or Pretreated. If tap water feed is used, a pre-treatment cartridge is required.

Feed Water Operational Temperature Range: 40° to 120°F

Feed Water Cooling Water Temperature: 40° to 86°F

Cooling Water (Liters Per Hour): 60/120

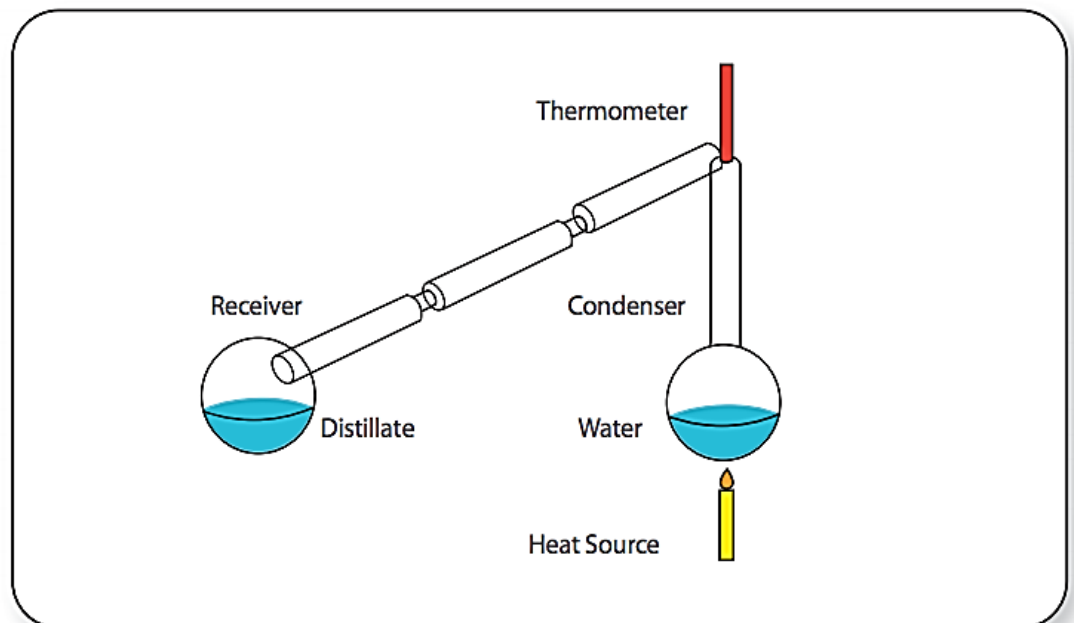
Number Of Heaters Utilized: 4

Product Water Capacity (Liters Per Hour): 4/8 (Bi-Distilled)

Physical Dimensions (Length x Width x Height): 14.75 x 18 x 29.5 inches Operating Weight: 67 pounds

Electrical: 240V, 30A, 1 Phase AC current

Certification: CSA, cCSAus and CE



A basic distillation diagram.

Catalog Number	Description	Feed
130E-010	4 liters per hour	Tap Water
130E-011	4 liters per hour	Pretreated Water
130E-012	8 liters per hour	Tap Water
130E-013	8 liters per hour	Pretreated Water
130E-014	Optional 30 liter reservoir with level control	4 liters per hour