

TERRY FAST FIT SERIES

FF-CSC10



10" carbon filtration with CITRYNE® scale control

A two-stage system in one column: stage one takes out chlorine, taste, odour and particulates to 0.5 micron; stage two doses CITRYNE® for scale elimination and prevention. Sized for a single appliance — an ice maker to 360 kg/day or a single-compartment steamer — with both stages changing on the same six-month visit.

6.3 L/min

SERVICE FLOW

8.6 bar

MAX PRESSURE

6 months

CARTRIDGE LIFE



Two-stage system: stage one carbon for taste and odour, stage two CITRYNE® scale elimination. Unit reference TPS-C10S15.

FEATURES

- 0.5 micron carbon filtration for taste, odour and particulates
- CITRYNE® food-grade citrate chelation for scale elimination
- Both stages change together on one six-month visit
- No electricity and no waste water — line pressure operation
- Full-port shut-off valve and line pressure gauge

APPLICATION

- Ice makers to 360 kg/day cuber
- Single-compartment steamers

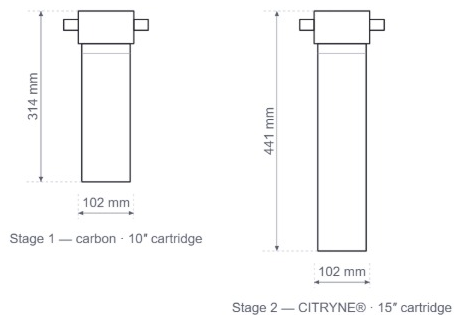
SPECIFICATION

Service flow rate	6.3 L/min (1.67 GPM)
Filtration	0.5 micron carbon with CITRYNE® scale control
Application	Ice makers up to 363 kg/day cuber; single-compartment steamer
Stage 1 cartridge	10" × 100 mm diameter — activated carbon, chlorine taste and odour
Stage 2 cartridge	15" × 100 mm diameter — CITRYNE® scale elimination
Operating pressure	1.7 – 8.6 bar (25 – 125 psi)
Operating temperature	1.7 – 38 °C (35 – 100 °F)
Cartridge life	Up to 6 months
Connection	½" inlet ball valve; ⅜" quick-connect outlet, as supplied
Mounting	Wall-mounted stainless steel bracket
Power supply	None required
System part number	58022002
Replacement pack	58052002
Certification	NSF/ANSI 42 — tested and certified for cyst reduction

TECHNICAL DRAWING

FF-CSC10 — cartridge and housing geometry

Cartridge and housing geometry, nominal. Inlet and outlet ports on the manifold head.
Allow 75 mm below each sump for cartridge removal.



Two-stage cartridge and housing geometry — 10" carbon, 15" CITRYNE®.

APPROVALS AND NOTES



System tested and certified by NSF International
against NSF/ANSI 42 for aesthetic effects.

Operating limits, cartridge sizes and part numbers read from the product labels of the unit photographed. All dimensions and weights converted from the manufacturer's imperial data and rounded; nominal values only.

ENQUIRIES AND QUOTATIONS

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Specifications are nominal and subject to change without notice. Imperial source data converted to metric.