

Adrona

Compact Sterifeed

Compact Sterifeed is a water purification system specially designed to produce feed water for autoclaves and laboratory washing machines.

Pressurized water storage tank provides consistent water supply to an autoclave.

Many autoclaves need pressurized purified water supply. Some autoclaves have priming pumps for purified water intake, but in case the water supply is not pressurized, an air gap may block the water flow. If the blockage occurs, the operation of autoclave is not possible until the air is removed from the system. Pressurized water storage tank of the Sterifeed system eliminates any possibility of air gap formation and ensures smooth operation of an autoclave.

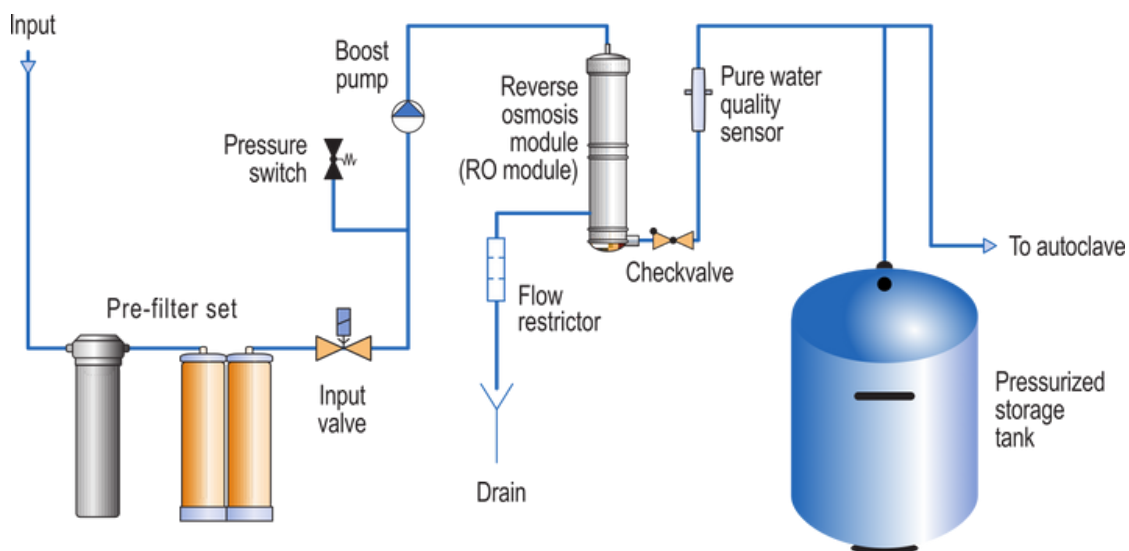
The new Adrona Compact series features robust construction and reliable performance.
The water system has a space saving design.

SPECIFICATION



	<i>Compact Sterifeed</i>
TDS rejection rate	≥97%
Nominal flow, pure water	10 L/h
Particles >0.22 µm	<1/ per mL
Display	Monochrome LCD
Deionization module	N/A
TOC monitor	N/A
L*W*H	30*23*41 cm
Tank	Pressurized water storage tank required, not included

FLOWCHART- COMPACT STERIFEED



ORDERING INFORMATION



<i>System</i>	<i>Part no.</i>
Compact Sterifeed	CT-1002

CONSUMABLES



<i>Consumable</i>	<i>Part no.</i>
Replacement pre-filter set	10416

ACCESSORIES



<i>Water storage and accesories</i>	<i>Part no.</i>
Attached dispenser	10603
UV LED sterilization module	10104
Pressurized water storage tank, 60 L	10112
Pressurized water storage tank, 100 L	10114
External pre-filter set (carbonpp/ PP 1 µm) with manometer	10170
External pre-filter set (polyphosphate/carbonpp/1 µm) with manometer	10171
AquaStop, water leakage protection system	410226