

Stationary Sampling Device, ORI

Time-proven automatic sampling device with cooling and heating function. Provides time, volume, flow and event proportional sampling of individual and pooled samples of waste water and water-based media.

A special ventilation system provides for uniform cooling to 4°C. By default, sampling is done using a pressure/vacuum pump (optionally with hose pump dosing slider or water scoop). The sampling device is equipped with a direct distribution system with clogging protection. On request, explosion-protected devices for Ex zone 1 and Ex zone 2 are available.

Article	Order No.
BASIC V solid, stationary sampling device (vacuum pump) with direct distribution system	10 22 58221
BASIC V solid, stationary sampling device (peristaltic pump) with direct distribution system	10 22 58222
Stainless steel insert and transport basket for 12 × 1.8 l PE bottles	10 22 58225
Stainless steel insert and transport basket for 12 × 2.5 l PE bottles	10 22 58226
Stainless steel insert and transport basket for 12 × 1.0 l glass bottles	10 22 58227
Sample bottles 12 × 1.8 l, PE	10 22 58231
Sample bottles 12 × 2.5 l, PE	10 22 58232
Sample bottles 12 × 1.0 l, glass	10 22 58233
Water identification for BASIC solid	10 22 58235
Stainless steel extraction for bottle insert	10 22 58236

