

ULTIMATE

up to 16,000 l/day

STANDARD DECONTAMINATION SYSTEMS WITH OPTIONS



Capacity: **1,000 liters/hour**
Recommended daily operation: Up to **16 hours per day**
Effluent: **Water-like**



Energy: **Steam**
No chilled water required



Treatment program: 80°C to 135°C (275°F) for 1 minute
Decontamination: **F₀ 25**



Layout (mm): **1,404 x 820**
Height (mm): **2,164**

Main Features

The ULT-1000 decontamination system has been designed to meet the needs of both laboratories and production units. This very cost-effective model gathers all the important basic functions to decontaminate and release your effluent safely.

- CIP tanks for CIP solutions storage
- Pumping system secured by a filter
- Treatment section with energy recovery system
- Fully instrumented system for an automatic operation
- Possible fast-track delivery

ULT MODEL

- 1 Contaminated effluent inlet
- 2 Starting tank
- 3 Process pump
- 4 Energy recovery & Heating exchangers
- 5 Holding exchanger
- 6 Decontaminated effluent outlet
- 7 Electrical cabinet

