



ULTIBATCH

up to 950 gal/day (3,600 l/day)

The ULTIBATCH decontamination system has been designed to offer a standard batch solution configurable with options.

This compact and cost-effective model can be provided with one or two kill tanks.



- Kill tank(s) with tangential steam injection
- Treatment section with energy recovery system (only with double kill tanks model)
- Tubular cooling section
- Fully instrumented system for an automatic operation



Effluent:

Capacity for single batch: 470 gallons per day (1,800 l/day) double batch: **950 gallons per day** (3,600 l/day) Water-like / small particles and viscous products

Steam

Utilities:

Chilled water required **Energy recovery section**

Treatment program:

Decontamination:

275°F (135°C) for 2 minutes or 257°F (125°C) for 20 minutes*

*will impact daily capacity

F₀ 50



Lavout: Height:

83" x 35" (2,100 x 900 mm) **80"** (2,030 mm)

ULTIBATCH MODEL

Patent: FR1363330

- Effluent inlet
- Main kill tank
- Cooling section
- Decontaminated effluent outlet
- 5 Electrical cabinet
- OPTION: Additional kill tank & Energy recovery section
- Steam management section
 - 6 Steam inlet
 - 7 Condensate outlet



