



Tuttnauer ELV-D Vertical Autoclave

The ELV-D Vertical Autoclave has an advanced multi-color control panel and a chamber made of 316L stainless steel. Each model has a number of optional added-value features which can be configured for fast cooling, efficient drying, biohazard and waste sterilization, Fo control, and more.

20346.59€

Spécification

Type de produit	Autoclave, Top-loading
Température (impériale)	221°F to 280°F
Stérilité	Non stérile



17891087
[Afficher les documents](#)

Tuttnauer
3870ELV-
WR-230-1PH-D

85 Single Phase,
L Water Reservoir

 Cet article est supprimé, vous trouverez le remplacement et les alternatives dans les onglets respectifs ci-dessous s'ils ont été identifiés

Description

Designed for your laboratory applications. The 5075ELV-D has an advanced multi-color control panel and a chamber made of 316L stainless steel. Each model has a number of optional added-value features which can be configured for fast cooling, efficient drying, Fo control, and more.

- Advanced Control System - Take Advantage of Tuttnauer's state-of-the-art control system with multi-color display
- Safe - Automatic pressure locking system. Door will not open when the chamber is overpressured
- Optional Internal Printing - Documents date, time, temperature and pressure
- Intuitive Multi-Color Display - Multi-color display for easier reading gives quick access to important information. Color is used to indicate the stage of the cycle