



**MICROBIAL CONTROL ENERGIZED BY**

**LANXESS**  
Energizing Chemistry

Cold sterilization of beverages with Velcorin® DT Touch dosing systems

**X Velcorin® DT**

# VELCORIN® DT TOUCH –

## DOSING UNIT FOR THE TECHNICAL USE OF VELCORIN®

With Velcorin® we offer not only a highly effective solution for the cold sterilization of your beverage but in combination with state-of-the-art Velcorin® dosing equipment a truly full service.

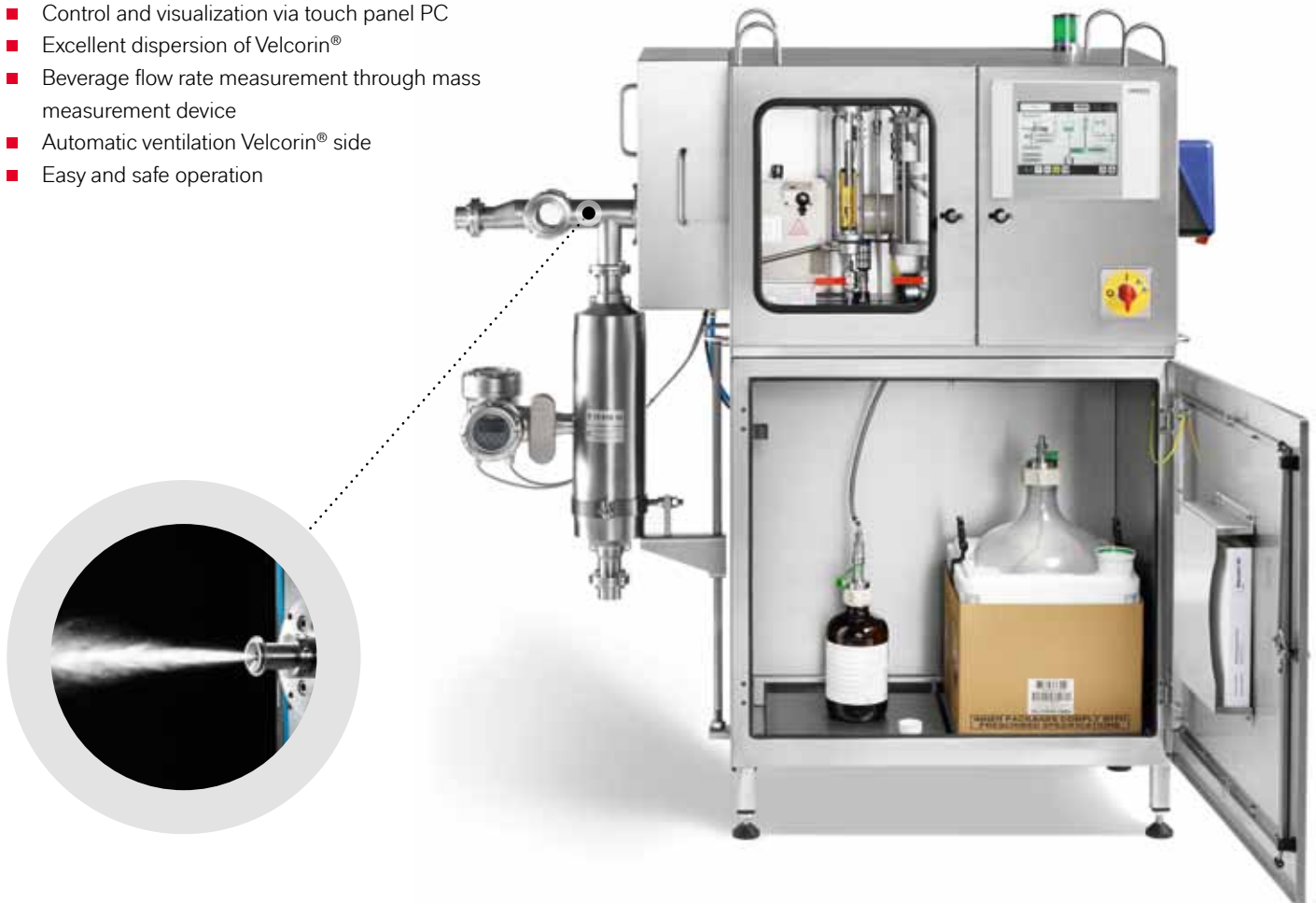
The Velcorin® dosing pump can be installed in new or existing filling lines. Only minor modifications are necessary.

### Features of Velcorin® DT Touch:

- High-quality and robust dosing pump with monitorable dosing
- Temperature-controlled stainless steel upper and lower cabinets containing 25 kg and 3 kg bottles
- Control and visualization via touch panel PC
- Excellent dispersion of Velcorin®
- Beverage flow rate measurement through mass measurement device
- Automatic ventilation Velcorin® side
- Easy and safe operation

### Control and visualization of dosing process

- Incorporation into the electronic control system of the beverage production line
- Automatic display of messages, warnings and maintenance intervals
- System visualization in a dynamic flow chart
- Clear overview of target and actual values
- Storage of data from the past 24 months
- Data transfer via USB
- Variety of operator levels / access rights



### Overall dimensions

Model	Min. beverage flow rate in l/h	Max. beverage flow rate in l/h	Max. dosing rate* in ml/hl	Connections in DN
DT 3 Touch	600	3,600	20	40
DT 6 Touch	1,200	7,200	20	40
DT 13 Touch	2,400	14,400	20	50
DT 18 Touch	3,600	21,600	20	50
DT 30 Touch	6,000	36,000	20	50
DT 50 Touch	8,400	50,400	20	80
DT 75 Touch	13,200	79,200	20	80

\* Maximum dosing rate depends on the national legislation.

The application, use and processing of our products and the products manufactured by you on the basis of our technical advice are beyond our control and, therefore, entirely your own responsibility. Our products are sold in accordance with the current version of our General Conditions of Sale and Delivery. According to EU guidelines, Velcorin® is a hazardous substance with the following hazard characteristics: a health hazard (when swallowed), poisonous (when inhaled), caustic. All trademarks are trademarks of the LANXESS Group, unless otherwise specified.