

SMEG WASHER-DISINFECTORS

Thermidisinfectors are essential tools for ensuring the safety and hygiene of hospital environments. Thanks to their ability to break down the bacterial load, in full compliance with current hygiene regulations, washer-disinfectors help reduce the risk of infection and protect the health of patients, medical staff and health service users.

Smeg washer-disinfectors bring more than 50 years of experience in the manufacture of washing devices and for more than 30 a specialization in equipment disinfection systems for professionals in the medical, hospital and laboratory sectors. An all-Italian experience that aims to spread with increasing dedication the know-how and attention to detail that historically characterize Made in Italy in the world.



The WD7015TECO washer-disinfector is equipped with a color touch control panel that enables simple and effective daily operation. The compact design of the interface, which gives linearity to the surface, does not neglect the completeness of the information: the operator has a full range of settings available with 20 preset and 20 fully customizable programs to meet every need.



WASTE-FREE WASHING

The SMEG WD7015TECO washer-disinfector is designed to deliver exceptional performance and significant energy savings. Thanks to innovative heat recovery technology, this washer-disinfector is able to reduce energy consumption by 19.4 percent and water consumption by 33 percent during a complete three-step wash cycle, compared to older generation technologies.

The thermodisinfection phase, during which water is raised to a temperature of 93°C, is a key part of the disinfection process. With the SMEG WD7015T ECO thermodisinfecter, the energy generated during this phase is now recovered and used for the subsequent rinse, thus reducing energy costs and the amount of water needed to complete the cycle.

Thanks to this innovative technology, the SMEG WD7015TECO washer-disinfector is also able to reduce washing times by 10 percent, increasing the daily washing capacity of the sterilization plant.

COMPLETE TRACEABILITY

The machine's equipment includes a USB port to conveniently and efficiently record health data up to the last 100 programs run. You can also quickly connect to a PC via dedicated software for diagnostics, cycle customization and detailed data analysis. Optional LAN port for network connection.

DETERGENT COMPARTMENT

The machine is equipped with a capacious detergent compartment capable of holding up to four 5-liter canisters and one 2-liter canister. The presence of dosing pumps ensures that the correct dose of detergent is used for each wash.

