



DGM T

Pre Sterilization Treatment

Trolley and cart washers DGM T are complete and multipurpose devices. Available in two main versions - thermal or chemical disinfection.

DGM T models are used for treatment of various trolleys and beds. Being equipped with different washing trolleys they allow treatment of instrument containers, shoes, plastic crates and other large items.



Capacity from 3105 to 5750 liters



Single or double-door version



User-friendly: touch-screen control panel and glass door(-s) for easy process visual inspection



Cycles for all needs: 65 programs for different types of medical instruments



Washing chamber is made of stainless steel AISI 316L mirror polishing, exterior panels are made of stainless steel AISI 304

DGM T washer disinfectors offer a complete cleaning, thermal disinfection and drying treatment through high flow recirculation pumps and high speed blowers.

Energy saving concept

- DGM trolley washer disinfectors are high capacity devices.
- Using the pre-heating tanks reduces water consumption and heating times to the minimum whilst observing international standards.

Powerful drying system

Ideal for complete drying of all types of devices, particularly hard-to-reach places.

Total control throughout the cycle

- Two independent PT1000 temperature probes for temperature control.
- Sensors control chamber water level and prevent overflow.
- Vacuum switch for checking chemical products.

Models	External dimensions (D×W×H), mm	Internal dimensions (D×W×H), mm	Chamber useful capacity, L	Power supply, V/Hz
T 2500	1660×1800×2460 (2350 pit installation)	1500×1100×1882	3105	400/50 other electrical connections on request
T 5000	2550×2500×2410 (2260 pit installation)	2250×1190×2150	5750	

EUROPEAN STANDARD

EN ISO 15883-1/2, CEN ISO/TS 15883-5 and HTM 2030. DGM Washer Disinfectors are classified CE Medical Device (Community rule 93/42/CEE) code nr.0051.