## Ultra pure water system OmniaTap

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For pure water and ultra pure water Type I + II.

OmniaTap is the ideal system when both pure water and ultrapure water are required, but in relatively small amounts. It provides both types from a single system. These also make it possible to connect the system directly to a drinking water tap. A touch on the flexible OptiFill dispenser button activates dispensing of ultrapure water type I via the digital dispenser control. The recirculation of the pure water held in the installed 10 litre tank keeps it permanently at type II quality.

## **Applications:**

OmniaTap 6 / 12: AAS, IC, ICP, buffers and media preparation OmniaTap 6 UV / 12 UV: Ultra-trace analysis, ICP-MS, HPLC, TOC-analysis OmniaTap 6 UV/UF / 12 UV/UF: Life science and microbiology, cell culture media

Scope of supply: Instrument incl. filter cartridges and sterile filter capsule 0.2 µm **Specifications** Type II OmniaTap / OmniaTap UV / OmniaTap UV/UF Ultrapure water output: 6 or 12 l/h Resistivity: 15-10 MW-cm Conductivity: 0.067-0.1 µS/cm Pure water tank pressurized outlet: optional Type I Dispensing performance: up to 2 l/min Resistivity: 18.2 MW-cm Conductivity: 0.055 µS/cm Bacteria (with end filter): 0.1 CFU/ml Particles (with end filter): 1/ml Feed water requirements: Drinking water according to DIN 2000 Dimensions (W x D x H): 390 x 615 x 720 mm Weight: 20 kg / 21 kg / 21 kg Power supply: 90-240 V, 50/60 Hz







## Stakpure GmbH

Code	Description	Packaging
LLG06272147	Pure water system OmniaTap 6 UV/UF/1	1 pz.
LLG06272145	Pure water system OmniaTap 6/1	1 pz.
LLG06272146	Pure water system OmniaTap 6 UV/1	1 pz.
LLG06272148	Pure water system OmniaTap 12/1	1 pz.
LLG06272149	Pure water system OmniaTap 12 UV/1	1 pz.
LLG06272150	Pure water system OmniaTap 12 UV/UF/1	1 pz.



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CARLO ERBA Reagents operates with a Certified Quality Management System