

Peltier incubators IPP

Peltier-cooled incubators IPP

Heating and cooling seamlessly with one system thanks to Peltier technology. In this respect, cooled incubators IPP not only contribute to climate protection, but it also achieves an additional decrease in operating costs of up to 90% compared to compressor technology.

- -Extremely quiet, vibration-free and space saving as no compressor is required
- -No condensation in the interior chamber: due to the closed Peltier cooling system no outside air is exchanged
- -LED light module for sizes 110 to 750 (as an option): dimmable LED light in three alternative colour temperatures (cold white light, warm white light or cold white and warm white light, dimmable in steps of 1 %)

SingleDISPLAY: ControlCOCKPIT with one colour display

You can find a detailed description of the "SingleDISPLAY" model at www.memmert.com





Code	Description	Packaging
LLG09538001	Peltier-Cooling incubator IPP30 SingleDISPLAY, 0°C70°C, 32 ltr. 230/115 V, 50/60 Hz	1 pz.
LLG09538002	Peltier-Cooling incubator IPP55 SingleDISPLAY, 0°C70°C, 53 ltr. 230/115 V, 50/60 Hz	1 pz.



CARLO ERBA Reagents S.A.S. Chaussée du Vexin – 27106 Val de Reuil cedex

N° TVA: FR 63391048824 Tél : +33 (0)2 32 09 20 00 www.carloerbareagents.com



CARLO ERBA Reagents operates with a Certified Quality Management System

