



Refrigerated incubators IMP

Thermo Scientific

Refrigerated incubators IMP

- Outstanding temperature uniformity and stability to keep the samples in a safe environment
- CFC free/HFC free polyurethane insulation foam for outstanding temperature performance and condensation prevention
- Sophisticated timer function with weekly/daily or real time mode
- Intuitive programmability function for defined temperature ramping, soak/cool and dwell: store up to 10 programs with 10 temperature steps, loop program, and select mode at end of cycle
- Adjustable over-temperature shut-off for protocols that require setting of over temperature for protection (class 2 according to norm DIN12880)
- Fan speed adapts automatically to achieve optimal temperature performance

Specifications**Temperature range: +5 °C to +70 °C****Temperature uniformity: ± 0.3 °C (at +25 °C) and stability, ± 0.1 °C****Power supply: 230 V, 50/60 Hz**

Code	Description	Packaging
LLG06284918	Refrigerated incubator IMP400 230V / 50/60Hz, 381L	1 pz.
LLG06287661	Refrigerated incubator IMP180 230V / 50Hz, 381L with internal socket	1 pz.
LLG06284917	Refrigerated incubator IMP180 230V / 50/60Hz, 178L	1 pz.
LLG06287660	Refrigerated incubator IMP180 230V / 50/60Hz, 178L with internal socket	1 pz.



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