



Incubators IN and IF

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Incubators for research, medicine, pharmaceuticals and food technology. Organic chamber loads require gentle heating. For this reason, the heating and control system are especially optimised for low temperatures of up to +80 °C. To prevent temperature overshoots, temperature is increased within a very narrow control range and kept exactly at the setpoint value.

- with all-round surface heating
- fresh air is pre-heated
- with inner glass door

SingleDISPLAY: ControlCOCKPIT with one colour display

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



Code	Description	Packaging
LLG09537967	Incubator IN450 +20...+80°C, 449 ltr., natural air circulation	1 pz.
LLG09537983	Incubator IF450 +20...+80°C, 449 ltr., laboured air circulation	1 pz.
LLG09537980	Incubator IF110 +20...+80°C, 108 ltr., laboured air circulation	1 pz.
LLG09537963	Incubator IN75 +20...+80°C, 74 Ltr., natural air circulation	1 pz.
LLG09537982	Incubator IF260 +20...+80°C, 256 ltr., laboured air circulation	1 pz.
LLG09537968	Incubator IN750 +20...+80°C, 749 ltr., natural air circulation	1 pz.
LLG09537984	Incubator IF750 +20...+80°C, 749 ltr., laboured air circulation	1 pz.
LLG09537977	Incubator IF30 +20...+80°C, 32 ltr., laboured air circulation	1 pz.
LLG09537962	Incubator IN55 +20...+80°C, 53 ltr., natural air circulation	1 pz.
LLG09537979	Incubator IF75 +20...+80°C, 74 ltr., laboured air circulation incl. 2x grid	1 pz.
LLG09537964	Drying chamber IN110 +20...+80°C, 108 ltr., natural air circulation	1 pz.
LLG09537965	Incubator IN160 +20...+80°C, 161 Ltr., natural air circulation	1 pz.
LLG09537981	Incubator IF160 +20...+80°C, 161 ltr., laboured air circulation	1 pz.
LLG09537966	Incubator IN260 +20...+80°C, 256 Ltr., natural air circulation	1 pz.
LLG09537978	Incubator IF55 +20...+80°C, 53 ltr., laboure air circulation	1 pz.
LLG09537961	Incubator IN30 +20...+80°C, 32 Ltr., natural air circulation	1 pz.





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