

Incubators and Drying Ovens, LAT

Universal Incubators Prime / Universal Drying Ovens Prime

The new Prime series offers an extensive portfolio of functional, programmable, and highly efficient drying ovens and incubators for biological, chemical, and general laboratory applications. 7 sizes of 30 to 200 liters, interior made of stainless steel as a standard, housing powder-coated, forced ventilation, timer function 0 to 99 hrs., microprocessor control with dual display, optional ramp programming. 2 years' warranty.

Technical data:	Prime 30 I	Prime 50 I	Prime 100 I
Outer dimensions HxWxD mm:	500 × 480 × 620	660 × 480 × 620	710 × 610 × 730
Inner dimensions HxWxD mm:	240 × 360 × 350	400 × 360 × 350	450 × 490 × 460
Volume l:	30	50	100
No. of shelves:	2	2	3
Weight kg:	36	45	60
Power supply V:	220/110	220/110	220/110

① Incubator Prime

Technical data:

Inner door and window made of glass are optionally available

Temperature range: 5°C above RT to 70°C

Fluctuation at 37°C: ± 0.15°C

Article	Order No.
Incubator PRI30	10 20 12030
Incubator PRI50	10 20 12050
Incubator PRI100	10 20 12100

② Drying oven Prime

Technical data:

Temperature range: +40 to 250°C

Fluctuation: ± 0.25°C

Article	Order No.
Drying oven PRO30	10 20 14030
Drying oven PRO50	10 20 14050
Drying oven PRO100	10 20 14100

More sizes and models are available!

