

Fisher Scientific™ Ovens

For basic drying and heating applications



- » Ideal for drying or heating applications
- » Maximum temperature 250 °C
- » Over-temperature protection
- » Manually adjustable damper for increased air circulation
- » Digital controller
- » Stainless steel interior
- » 2 year parts and labor warranty
- » cCSAus certified

Specifications and Ordering Information

Cat No	151030519	151030520	151030521
Chamber Size L/CUFT	65 / 2.3	105 / 3.75	176 / 6.2
Convection	Gravity	Gravity	Gravity
Temperature Range	50 – 250 °C	50 – 250 °C	50 – 250 °C
Uniformity at 150 °C	± 4.5 °C	± 5 °C	± 4.5 °C
Stability at 150 °C	± 0.4 °C	± 0.4 °C	± 0.4 °C
Internal Dimensions (D x W x H) mm/in	414 x 328 x 480 / 16.3 x 12.9 x 18.9	414 x 438 x 580 / 16.3 x 17.2 x 22.8	589 x 438 x 680 / 23.2 x 17.2 x 26.8
External Dimensions ¹ (D x W x H) mm/in	565 x 530 x 720 / 22.2 x 20.9 x 28.3	565 x 640 x 820 / 22.2 x 25.2 x 32.3	738 x 640 x 920/ 29.1 x 25.2 x 36.2
Shelves Supplied / Max	2 / 13	2 / 16	2 / 19
Shelf Load, kg / lbs	25 / 55	25 / 55	25 / 55
Wire Shelf Part No	150145849	150145850	150145851
Wire Shelf Dimensions	312 x 386 mm / 12.28 x 15.20 in	422 x 386 mm / 16.61 x 15.20 in	422 x 561 mm / 16.61 x 22.07 in
Electrical / Plug Type	120V; 60Hz 1730w; 14.4A Nema 5-15 US	120V; 60Hz 1680w; 14A Nema 5-15 US	120V; 60Hz 1680w; 14A Nema 5-15 US
Energy Consumption at 150 °C	194W	261W	320W
Unit Weight, kg / lbs	42 / 93	53 / 117	66 / 146

¹Depth of handle / display not included in depth (65 mm / 2.6 in.); adjustable feet not included in height (35 mm / 1.4 in.)
– required distance to rear wall: 80 mm / 3.1 in.

Note: All figures in table are typical average values for series devices, based on factory standard following norm DIN12880.



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