

OVEN 0140



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|---|--|
| Capacity (litre): | 140 |
| Exterior [Stainless Steel Facia] (high x wide x deep mm) | 845 x 620 x 635 |
| Interior [Stainless Steel] (high x wide x deep mm) | 523 x 515 x 525 |
| Shelf Size (high x wide x deep mm) | 510 x 500 |
| Shelves | 2 |
| Shelf Positions | 5 |
| Shelf Spacing (mm) | 80 |
| Fan Circulation | Optional |
| Heating (stainless sheathed element) | 1.2kW |
| Micro-Digital control (with digital readout and lcd) | Included |
| Temperature Range | Ambient + 5°C to 200°C (other ranges available) |
| Temperature Accuracy | ± 0.1°C at sensor |
| Electrical | 220-240v , 50-60Hz single phase (alternative power ranges available) |



Options Description

| | |
|------|---|
| 250 | Increased upper °C to 250°C maximum |
| at | °C alarm - Audible & visual for ±°C tolerances |
| ad | Door open alarm - audible & visual |
| c | Four Swivel Castors - Two lockable |
| cr | Circular 7 day or 24 hr chart recorder for °C (pls call for other parameters/types) |
| cn | Fan circulation for increased spatial accuracy & °C response (25,75 & 140 series) |
| f | Adjustable feet (cannot be installed if c selected) |
| me | Hi power drying system for sample, glass or materials drying (Limits upper temp to 125°C) |
| s? | Extra Shelves |
| tp?? | Sealed test hole installed in chamber for test cables (advise diameter in mm) |
| tc | Countdown to stop timer |
| to | Auto programmable start stop timer |
| ct | Certificate of calibration and °C/time graph of test against Australian NATA traceable device |



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