

Norcool Integrated Fridge Drawer

Specification Sheet — for Architects, Builders & Cabinetmakers

Use this sheet to plan cabinetry niche dimensions, power supply, and installation clearances for the Norcool integrated fridge drawer, exclusively distributed in Australia by OzCoolrooms.



Norcool integrated fridge drawers, panel-ready to match surrounding cabinetry.

Specifications

Specification	Value
Exterior Dimensions	W795 x H820–870 x D565 mm
Cabinetry Niche Required	W800 x H820 (min) x D565 mm
Usable Volume	104 litres
Temperature Range	Approx. 2–10°C
Power Supply	220–240V AC, 50Hz (standard single-phase power point)
Climate Class	ST
Energy Consumption	103 kWh/year
Noise Level	40dB
Defrosting	Automatic
Insulation	Polyurethane foam, non-CFC
Coolant	R600A
Weight (net)	61–66 kg
Weight per Drawer	20 kg (without steel/furniture panel)
Drawer Configuration	2 external drawers + 1 integrated drawer

Cable Length	2.4 m
Ventilation Requirement	130 cm³ x 2 (grids enclosed)
Compressor	Compressor cooling
Plumbing Required	None

Installation Notes

- No plumbing or drainage required — standard single-phase power point only.
- Panel-ready design accepts a custom cabinetry panel to match surrounding joinery.
- Allow the ventilation clearance specified above (130 cm³ x 2) for correct airflow.
- Confirm final niche dimensions on site before cabinetry fabrication, as slight variances can occur between production batches.

About OzCoolrooms

OzCoolrooms is Australia's exclusive distributor of Norcool and Thermocold residential refrigeration, with over 35 years of experience supplying and installing custom cool rooms, wine rooms, corner fridges, and integrated fridge drawers across Australia.

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