

ATOSA YPF9042

3 Door Undercounter Refrigerator - 470 L | Australian reference specification sheet

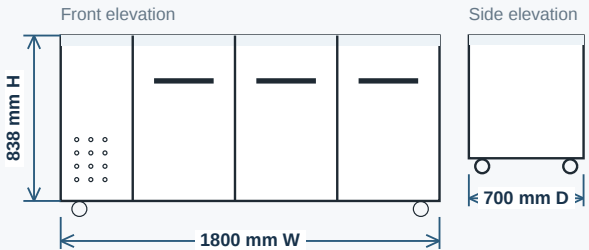
CAPACITY	DOORS	OVERALL SIZE	NET WEIGHT
470 L	3	1800 x 700 x 838 mm	91 kg

CURRENT EXACT-MODEL DATA

Specification	Published value
Refrigeration volume	470 L
Doors	3 solid doors
Overall dimensions (W x D x H)	1800 x 700 x 838 mm
Net weight	91 kg
Packaging dimensions*	1854 x 654 x 867 mm
Packaging weight	101 kg

Supplier data check: Simco lists a 700 mm product depth but a 654 mm packaging depth. Confirm packed depth before freight or access planning.

DIMENSION DRAWING - NOT TO SCALE



Overall dimensions: 1800 W x 700 D x 838 H mm.

TECHNICAL REFERENCE - SIMCO YPF MANUAL

Parameter	YPF9042 manual value
Power source / frequency	220 V / 50 Hz
Rated current	2.0 A
Operating temperature	-2°C to +8°C
Refrigerant	R134a
Electrical protection class	Class I
Legacy manual dimensions	1800 x 700 x 800 mm
Net weight	91 kg

YPF RANGE FEATURES PUBLISHED BY SIMCO

- Stainless steel interior and exterior with galvanised back panel
- Fan-forced cooling and automatic defrost
- Castors supplied as standard
- Carel or Dixell digital controller
- Embraco compressor / EBM fan motor listed across YPF range
- Up to 43°C ambient working temperature listed on current YPF range pages
- Allow 100 mm clearance for air ventilation

INSTALLATION / SPECIFICATION NOTE

Use 838 mm overall height for current site planning. The older YPF manual lists 800 mm. Electrical and refrigerant values above are from Simco's YPF manual for YPF9042; confirm the current equipment nameplate before final compliance or service work.

Sources: Simco Group exact-model YPF9042 product page; Simco YPF range installation manual (technical parameters); Simco current YPF range pages for shared features; Simco Specification Files page. No dedicated YPF9042 model spec sheet is listed there as of 10 Sep 2026.

Compiled reference only; not an original manufacturer-issued model datasheet. Verify final services, clearances and current production specifications against the unit nameplate and Simco Group before installation.