



# ENERG

енергия · ενεργεια



# iglu

TRG/4V8 P C3 C3 C2



ENERGIA · ЕНЕРГИЯ · ΕΝΕΡΓΕΙΑ  
ENERGIJA · ENERGY · ENERGIE  
ENERGI

880  
kWh/annum



341 L



- L



5

40°C, 40%rH

2015/1094-I

# ENERGY FICHE

Supplier



Product	TRG/4V8 P C3 C3 C2
Configuration	P C3 C3C2
Refrigeration type	Chilled
Operating temperature	-2°C / +10°C
Category	Counter

## ENERGY CONSUMPTION DATA

EEC	Energy Efficiency Class	B
EEl	Energy Efficiency Index	33,07
E24h	24h Energy consumption	2,41 kWh
AEC	Annual Energy Consumption	880 kWh/annum
V1	Net volume / comp 1 (liters)	100,3
V2	Net volume / comp 2 (liters)	75,2
V3	Net volume / comp 3 (liters)	75,2
V4	Net volume / comp 4 (liters)	90,2
CC	Climate Class	5 (40°C, 40%rH)
Duty	Heavy Duty: this appliance is intended for use in ambient temperatures up to 40 °C	
Refrigerant	R452a	
Refrigerant charge	0,25 kg	
C02 EQ	0,5 t	
GWP	2141	

## CONFIGURATION INDEX

P	1 x s/s door
PV	1 x glass door
C2	2 x 1/2 drawers
C3	3 x 1/3 drawers
CB	1/3 drawer+ 2/3 bottle drawer



IGLU Cold Systems srl | via Agnelli 6 | 33083 | Villotta di Chions (PN) | Italy <http://www.iglu.it> | [info@iglu.it](mailto:info@iglu.it) | +39 (0) 0434 630840

Iglu reserves the right to make any modification to the products without prior notice.01.2018