



Wolflabs

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PRODUCT INFORMATION

Model: RPDF0012D

Type: Portable Vaccine and Sample Carrier

Easy to use temperature controlled, lightweight, portable vaccine and sample carrier. With a temperature range from -5°C to +60°C this highly versatile transporter is a must where storage conditions need be maintained in transit and on site. Complete with both in-car and mains power cables and featuring precise digital temperature setting this carrier is ideal for a wide range of mobile medical and scientific solutions.



Capacity: 12 litres

Weight: 6.2kg

Construction: Fully moulded plastic exterior, aluminium interior

Exterior dimensions (mm): 290H x 415W x 285D

Interior dimensions (mm): 200H x 335W x 160D

230 volt A.C. and 12 volt D.C. operation (cables supplied)

Features:

Solid state refrigeration system

CFC, HCFC, Ammonia free

Fan mute button

Temperature range: -5°C to +60°C

Sturdy mesh carrier strap

Two interior compartments with insulated inner lid.

Digital temperature adjustment and display of set point.

Order Reference: RPDF0012D