Penmann
INNOVATIVE CLIMATIC SOLUTIONS FOR THE FOOD INDUSTRY

NR-PAC P6 Portable Cooler

Product Overview

Eco-friendly – portable monblock units comprising the latest technology which utilises low GWP R454C refrigerant

High efficiency – backward curved fan impellers coupled with variable speed EC motors

Digital thermostatic control – possible for the user to set a desired set point using the integrated controller

Twin discharge ducts – allowing for cooling of two separate areas simultaneously

Exhaust duct – can be ducted up to 10m away allowing units to be sited away from warm exhaust point

Performance Data

Nominal Cooling Capacity (1)	6.5 kW
Nominal Air FlowRate	1,200 m^3/hr
Typical Cooled Area	150 m^3

Operating Limits

Minimum/Maximum Cooling Fluid Flow Rate	21/35 °C

Electrical Data

Power Supply	230/1/50 V/ph/Hz
Power Connections	13A 3 pin plug
IP Rating	IP2X

Cooling Circuit

Refrigerant	R454C
Exhaust Duct (Max. length 10m)	150 mmØ
Discharge Ducts (Max. length 1.25m)	2 x 150 mmØ

Physical Data

Length (2)	774 mm
Width (2)	526 mm
Height (2)	1,086 mm
Operating Weight (2)	92 kg

Still have a question?

Get in touch with one of our expert team today.

0113 202 7300
info@penmann.co.uk
www.penmann.co.uk