Penmann
INNOVATIVE CLIMATIC SOLUTIONS FOR THE FOOD INDUSTRY

NR-H300G

NR-H300G Gas Boiler

Product Overview

Compact – very small footprint provides site flexibility

Weatherproof – installed within a steel frame suitable for external siting

Added redundancy – consists of 2 x 150 kW gas fired boilers to provide extra peace of mind

Fully packaged – complete with all necessary safety valves/switches along with flexible connections to ease installation

Suitable for single phase supply – large heating capacity is achieved from a relatively small electrical load

Wide range of ancillaries available – fuel tanks, fuel lines, calorifiers, hoses & cables can all be supplied to provide a complete solution

Performance Data

Nominal Heating Capacity	300 kW
Nominal Fuel Consumption – Gas	34 m^3/hr
Operating Limits	
Minimum/Maximum Heating Fluid Supply Temperature	50/90 °C
Maximum Working Pressure	10.0 bar
Electrical Data	
Power Supply	230/1/50 V/ph/Hz
Power Connection	16 A 3 Pin Plug
Hydraulic Circuit	
Nominal Heating Fluid Flow Rate	18 m^3/hr
Connections	50 mm
Physical Data	
Length	2,200 mm
Width	800 mm
Height	1,800 mm
Operating Weight	1,100 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