

TABLE TOP PORTFOLIO

Catertherm
Innovation in foodservice

**EXPERTS IN
FOOD DISPLAY**



TABLE TOP PORTFOLIO

EXPERTS IN FOOD DISPLAY

We are a well-established UK-based supplier of innovative hot & cold food display equipment, supporting customers worldwide, with global markets currently covering the UK, Europe and the Middle East.

- Specialists in temperature-controlled food display
- Modern and innovative equipment that blends together seamlessly
- Elevating how food and beverages are displayed
- Pioneering technology, modern design and premium materials
- Modern designs that blend together seamlessly





HOT TRAYS





MODEL 64



64-RF, Stainless Steel

MODEL 68



68-RF, Stainless Steel



64-BR, Brass



68-BR, Brass

I MODEL 412



412-RF, Stainless Steel



412-BR, Brass



| MODEL 68 - STAINLESS STEEL & BRASS



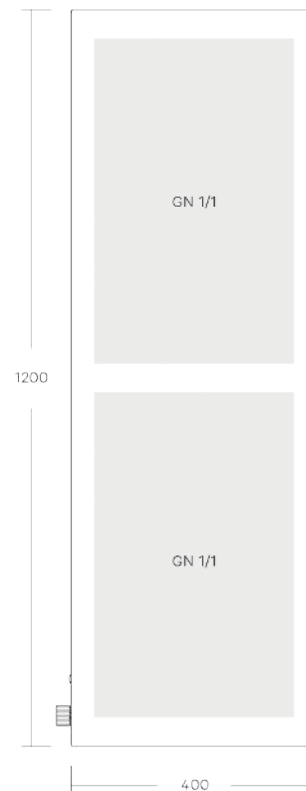
DIMENSIONS



Model 64



Model 68



Model 412



ALUCHEF





**PREMIUM
LIGHTWEIGHT
COOKWARE**



I GASTRONORM GN1/1 PAN

Serve large quantities quickly



Gastronorm Pan Divider
Make best use of limited space









**PFAS & PTFE-
FREE CERAMIC
INTERIOR**

ULTRA-LIGHT COOKWARE

NEVER STRUGGLE WITH HEAVY COOKWARE AGAIN

- Lightweight & versatile. Easy to lift, carry & transport
- Significantly lighter than steel or cast iron alternatives
- Ideal for all foodservice areas
- Stackable, saving space
- High performance without compromising on strength or durability

2.15*

ALUCHEF CAST ALUMINIUM POT

3.80*

STAINLESS STEEL POT

5.75*

CAST IRON POT

*Weight in kg. 28cm pot with lid









HEAT LAMPS





TABLETOP HEAT LAMP LPF

WEIGHTED BASE / TABLE CLAMP MOUNTING



Black Grey



Cement Grey



Copper



Brass

TABLETOP HEAT LAMP LPF

FIXED MOUNTING / FIXED MOUNTING HIDDEN CORD



Black Grey



Cement Grey



Copper



Brass

DOUBLE TABLETOP HEAT LAMP LPF

WEIGHTED BASE / FIXED MOUNTING



Black Grey



Cement Grey



Copper



Brass

Shade Dimensions:
H 180 mm / Ø 218 mm

Material:
Powder / Wet Coated
Aluminium, Galvanized
Steel, Raw Brass,
Stainless Steel

Voltage / Power:
230 V / 2 x 250 W

Colour Temperature
2700K (Kelvin)

Installation:
Appr. 300 – 500 mm
above food

Heat Distribution:
Appr. Ø 350 mm

Heat Source:
250 W E27 Infrared
Light Bulb







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For full technical
specifications, visit:
[catertherm.com/
downloads](https://catertherm.com/downloads)



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