

FTHP SERIES

FROST TOP TO HOTPLATE | FLEXIBLE BUFFET PRESENTATION

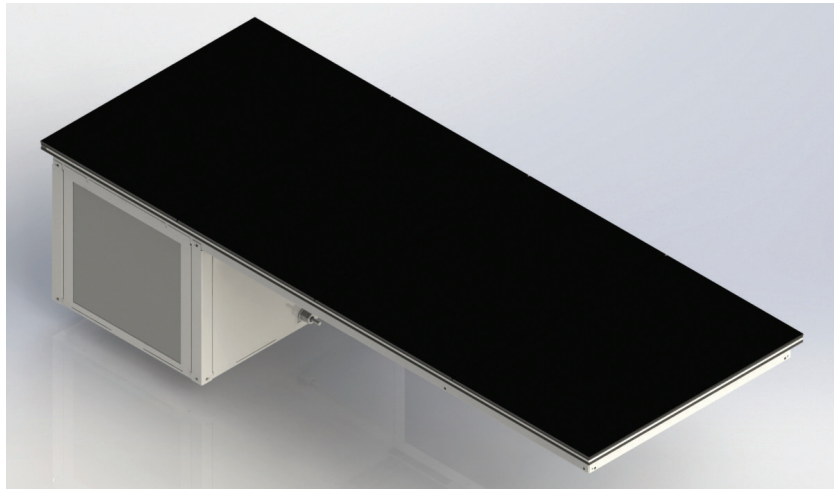


Image shown: FTHP4 with Ceran glass surface

ONE SURFACE. MORE POSSIBILITIES.

Switch from hot buffet service to contact-cooled food presentation with a single, flush-fitting surface. The FTHP Series combines flexible temperature control, a compact refrigeration cradle and a clean architectural finish for premium buffet environments.

-10 to +140°C

SURFACE RANGE

2/1 - 4/1 GN

THREE SIZES

SPECIFICATIONS

Model / GN	Surface L x D (mm)	Cold kW	Hot kW
FTHP2 / 2/1	697 x 546	0.53	0.75
FTHP3 / 3/1	1047 x 546	0.53	0.75
FTHP4 / 4/1	1397 x 546	0.53	1.00

Supply: 220-240 V, 13 A plug with 2.5 m lead.

Climate class 0: 20°C ambient / 50% RH.

Temperature figures refer to the surface, not food core temperature.

SURFACE & MOUNTING OPTIONS

Ceran glass as standard. Dekton and stainless steel available; stainless steel option for under-counter mounting.

COUNTERLINE / FTHP SERIES

Counterline FTHP Series

**HOT SERVICE. COLD
PRESENTATION.
A SEAMLESS COUNTER.**

FLEXIBILITY THROUGHOUT THE DAY

Use the same buffet position for different service periods, with hot and cold modes and changeover within the hour.

FLUSH FIT. PREMIUM FINISH.

Frameless fitting creates a seamless transition between display surface and counter. Choose Ceran glass, Dekton or stainless steel.

CONTROL YOU CAN SEE

Separate digital hot and cold controls provide clear surface-temperature readings and straightforward mode selection.

SPACE BELOW THE SURFACE

A compact refrigeration cradle helps preserve valuable counter storage space. Levelling brackets support installation adjustment.

BUILT FOR COMMERCIAL LIFE

Satin-polished stainless-steel construction and UK manufacture support a durable, practical buffet solution.

COMPLETE THE PRESENTATION

Optional heated and illuminated gantries; square or curved sneeze guards. Hotplate-only and contact-cooled frost-top-only variants also available.

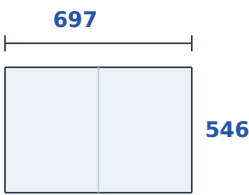
FTHP SERIES

DIMENSIONS & INSTALLATION | TECHNICAL REFERENCE

CRISP DIMENSIONS. CLEAR ALLOCATION.

All dimensions in mm. Diagrams are schematic and not to scale. These dimensions apply to the supplied standard-unit drawings; confirm the selected surface and mounting configuration before manufacture of the counter.

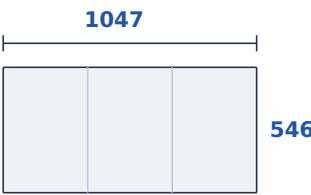
FTHP2



SURFACE / PLAN

Worktop cut-out: 703 x 552
With brackets: 807 x 656

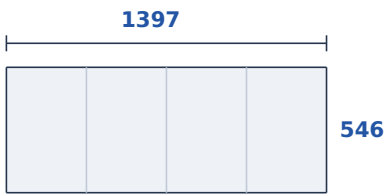
FTHP3



SURFACE / PLAN

Worktop cut-out: 1053 x 552
With brackets: 1153 x 652

FTHP4



SURFACE / PLAN

Worktop cut-out: 1403 x 552
With brackets: 1503 x 652

MODEL DIMENSIONS & ELECTRICAL DATA

Model	Body L x D	Height	Bracket envelope	Weight*
FTHP2	667 x 517	316	807 x 656	70 kg
FTHP3	1017 x 517	316	1153 x 652	70 kg
FTHP4	1367 x 517	336	1503 x 652	55 kg

*Weights are reproduced from the supplied drawings. FTHP4 is listed lighter than FTHP2/3; verify model weights with engineering before customer release. Height is the overall dimension shown in each elevation.

INSTALLATION DETAILS

Controls & connection
Controller fascia: 300 x 121; cut-out: 270 x 90. Fixing centres: 280 x 101. Controller depth: 72.5. Separate on/off and changeover switches; hot and cold digital controllers. 1 m controller loom; 2.5 m, 13 A supply lead.

Surface junction
3 mm silicone gap / thermal break between the standard surface and stone worktop. Four levelling brackets supplied loose; 20 mm adjustment and 52 mm beneath substrate shown.

Ventilation & access
Keep inlet and exhaust paths unobstructed. Two air grilles supplied loose: 320 x 320, fixing centres 290, depth 15. Inlet cut-out: FTHP2/3 240 x 241; FTHP4 275 x 266. FTHP2/3 exhaust cut-out: 328 x 261.

Engineering check before release
Drawing ventilation note states “at least 240 mm²”; clarify the required free area before counter design. Confirm FTHP4 exhaust opening and all variant-specific cut-outs.

Refrigerant
R290 hydrocarbon refrigerant, as specified in the supplied product literature.