

we're all about water!

CPF2100

Mains Fed · Counter-top · Hot Water Boiler



trial it, love it, keep it!

Request your no obligation 10 day trial
Call **01392 877172** Email **hello@thirstywork.com**www.thirstywork.com/free-trial

CPF2100

Premium model



KEY FEATURES

- Designed to save time, energy and money
- ✓ Ideal for up to 20 users
- ✓ High capacity model
- ✓ Uninterrupted supply of hot water
- Easy to clean
- ✓ Sits on a worktop
- Only requires 13 amp plug socket
- ✓ Full filter change and servicing package included
- With **pura** filtration

COLOUR OPTIONS



Stainless Steel

WATER OPTIONS



Hot

The CPF2100, is ideal for regular servings with the occasional rush.

INSTALLATION OPTIONS



Counter-top Unit

DIMENSIONS

Height:	610mm
Width:	260mm
Depth (inc. drip tray):	555mm

FULL SPECIFICATION CPF2100 counter top hot water boiler

Backed dimensions (W x D x H) 360mm (w) x 595mm (d) x 735mm (h)	Туре	Counter top - premium range	
Capacity Unit dimensions 260mm (w) x 555mm (d) x 610mm (h) (depth includes drip-tray) Packed dimensions (W x D x H) 360mm (w) x 595mm (d) x 735mm (h) 17ap clearance 200mm Product weight - furil 28.1 kg Packed weight 17.6 kg CONSTRUCTION Outer fabrication (body) construction 304 grade stainless steel (superbrush polish) 17ank construction 17ank construction 17ank construction 17ank construction 17ank construction 17ank vall thickness 17ank vall t	Country of design and manufacture	UK	
Unit dimensions 260mm (w) x 555mm (d) x 610mm (h) (depth includes drip-tray) Packed dimensions (W x D x H) 360mm (w) x 595mm (d) x 735mm (h) Tap clearance 200mm Product weight - empty 14.1 kg Product weight - full 28.1 kg Product weight - full 28.1 kg Packed weight 17.6 kg CONSTRUCTION Outer fabrication (body) construction 304 grade stainless steel (superbrush polish) Tank construction 304 and 316 grade stainless steel Tank wall thickness 0.9mm Drip-tray 304 grade stainless steel - (mirror polish) ELECTRICAL Power rating 3kW Voltage supply 230 V (50-60Hz) Electrical supply Electrical supply Single-phase, N and E (13A) Plug type UK standard 3-pin Fitted cable length 1.7m PUMBING Water inlet connection 3/4" BSP Food quality, flexible mains water hose 1.6 metre long, (3/4"BSP) Overflow/waste connection Choice of front (via drip-tray) or rear (1/2" BSP - 15mm) PERFORMANCE Water temperature delivered 96°C (default) - can be adjusted if required Heat up time to working temperature 32 mins full tank capacity) Output per hour (@ default temperature setting) Recovery per minute 5.5tand-by power loss (idle mode) PILTRATION Taste and odour, sediment and reduces lime-scale Filter benefits Renoves trace plastics in water down to 10 micron size Max filter capacity Other Features Taste and odour, sediment and reduces lime-scale Filter benefits Renoves trace plastics in water down to 10 micron size Max filter capacity Other Features Taste and odour, sediment and reduces lime-scale Filter benefits Renoves trace plastics in water down to 10 micron size Max filter capacity Other Features Taste and odour, sediment and reduces lime-scale Filter benefits Renoves trace plastics in water down to 10 micron size Max filter capacity Other features Taste and odour, sediment and reduces lime-scale Filter plates - unique design aids heat recovery And preduces steam emissions to atmosphere 7 day programmable timer Yes Finergy-saving ECO mode Filter And And And PN FOVALS WASA approved Filter Capacity Ves	CAPACITY, WEIGHTS AND DIMENSIONS		
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Product weight - full 28.1kg Product weight - full 28.1kg Product weight - full 28.1kg Product weight 17.6kg CONSTRUCTION Outer fabrication (body) construction 304 grade stainless steel (superbrush polish) Tank construction 304 and 316 grade stainless steel (mirror polish) Tank construction 304 and 316 grade stainless steel (mirror polish) ELECTRICAL Power rating 3kW Voltage supply 230 V (50-60Hz) Electrical supply Single-phase, N and E (13A) Plug type UK standard 3-pin Fitted cable length 1.7m PLUMBING Water inlet connection 3/4" BSP Food quality, flexible mains water hose 1.6 metre long, (3/4"BSP) Mains water pressure range 2 - 7 bar (28psi - 100psi) Overflow/waste connection Choice of front (via drip-tray) or rear (1/2" BSP - 15mm) PERFORMANCE Water temperature delivered 96°C (default) - can be adjusted if required Heat up time to working temperature 32 mins (full tank capacity) Output per hour (@ default temperature setting) 28 litres (higher output/hour if set @ lower temperature) Rapid draw-off 10 itres Recovery per minute 0.5 litres Stand-by power loss (idle mode) 74 per minute 10 per members of the product of the	Packed dimensions (W x D x H)	360mm (w) x 595mm (d) x 735mm (h)	
Product weight – full	Tap clearance	200mm	
Packed weight 17.6kg CONSTRUCTION OUTER fabrication (body) construction 304 grade stainless steel (superbrush polish) Tank construction 304 and 316 grade stainless steel Tank wall thickness 0.9mm Drip-tray 304 grade stainless steel – (mirror polish) ELECTRICAL Power rating 3kW Voltage supply 230 V (50-60Hz) Electrical supply Single-phase, N and E (13A) Plug type UK standard 3-pin Fitted cable length 1.7m PLUMBING Water inlet connection 34" BSP Food quality, flexible mains water hose 1.6 metre long, (3/4"BSP) Mains water pressure range 2 - 7 bar (28psi - 100psi) PERFORMANCE Water temperature delivered 96°C (default) – can be adjusted if required 4 that up time to working temperature 9 22 mins (full tank capacity) Output per hour (@ default temperature 9 22 mins (full tank capacity) Output per hour (@ default temperature 9 0.5 litres Stand-by power loss (idle mode) 0.084 kW/h FILTRATION Taste and odour, sediment and reduces lime-scale Filter benefits Remover to steam emissions to atmosphere 7 day programmable timer 9 yes Tank-baffle plates – unique design aids heat recovery and reduces steam emissions to atmosphere 7 yes Energy-saving ECO mode 7 yes EMAD ARD S AND APPROVALS WARS approved 5 Yes EMC Tested and Certified (EN 55014 and EN 61000) Yes	Product weight - empty	14.1kg	
CONSTRUCTION Outer fabrication (body) construction 304 grade stainless steel (superbrush polish) Tank construction 304 and 316 grade stainless steel Tank wall thickness 0.9mm Drip-tray 304 grade stainless steel - (mirror polish) ELECTRICAL Power rating 3kW Voltage supply 230 V (50-60Hz) Electrical supply Electrical supply Single-phase, N and E (13A) Plug type UK standard 3-pin Fitted cable length 1.7m PLUMBING Water inlet connection 3/4" BSP Food quality, flexible mains water hose Alion mater pressure range 2 - 7 bar (28psi - 100psi) Overflow/waste connection Choice of front (via drip-tray) or rear (1/2" BSP - 15mm) PERFORMANCE Water temperature delivered 496°C (default) - can be adjusted if required Heat up time to working temperature 32 mins (full tank capacity) Output per hour (@ default temperature setting) Rapid draw-off 81 litres Stand-by power loss (fidle mode) PLITARTION Taste and odour, sediment and reduces lime-scale Filter benefits Max filter capacity OTHER FEATURES Tank-baffle plates – unique design aids heat recovery and reduces steam emissions to atmosphere 7 day programmable timer Yes Energy-saving ECO mode 24 Yes Energy-saving ECO mode STANDARDS AND APPROVALS WARS approved Ves EMC Tested and Certified (EN 55014 and EN 61000) Yes	Product weight – full	28.1kg	
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Drip-tray 304 grade stainless steel – (mirror polish)	Tank construction	304 and 316 grade stainless steel	
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Rapid draw-off Recovery per minute Stand-by power loss (idle mode) FILTRATION Taste and odour, sediment and reduces lime-scale Filter benefits Removes trace plastics in water down to 10 micron size Max filter capacity Up to 3,006 litres OTHER FEATURES Tank-baffle plates - unique design aids heat recovery and reduces steam emissions to atmosphere 7 day programmable timer Fenergy-saving ECO mode Fenergy-saving lime-scale diagnostics (via LED light) Dual safety protection STANDARDS AND APPROVALS WRAS approved EMC Tested and Certified (EN 55014 and EN 61000) Yes 10 litres 10 litres Yes Pes Femoves trace plastics in water down to 10 micron size Yes Femoves trace plastics in water down to 10 micron size Yes Tank-baffle plates - unique design aids heat recovery and reduces steam emissions to atmosphere Yes Fenergy-saving ECO mode Yes Early warning lime-scale diagnostics (via LED light) Yes Emc Tested and Certified (EN 55014 and EN 61000) Yes			
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Energy-saving ECO mode Early warning lime-scale diagnostics (via LED light) Pual safety protection STANDARDS AND APPROVALS WRAS approved EMC Tested and Certified (EN 55014 and EN 61000) Yes Yes Yes Yes Yes	7 day programmable timer	Yes	
Dual safety protection Yes - over-boil and boil-dry protection STANDARDS AND APPROVALS WRAS approved Yes EMC Tested and Certified (EN 55014 and EN 61000) Yes		Yes	
Dual safety protection STANDARDS AND APPROVALS WRAS approved EMC Tested and Certified (EN 55014 and EN 61000) Yes - over-boil and boil-dry protection Yes - over-boil and boil-dry protection Yes	Early warning lime-scale diagnostics (via LED light)	Yes	
STANDARDS AND APPROVALS WRAS approved Yes EMC Tested and Certified (EN 55014 and EN 61000) Yes	, ,		
WRAS approved Yes EMC Tested and Certified (EN 55014 and EN 61000) Yes			
EMC Tested and Certified (EN 55014 and EN 61000) Yes			
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Electrical Safety Tested and Certified to BS standard EN 60335-1 and 2 Yes	Electrical Safety Tested and Certified to	Yes	