

January 2024



# Dependable, capable, economical

Heavy duty Chinese-style water on-top cooled gas wok cooking range with front waste trough for commercial kitchens

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Owners of this appliance should consult the 'Installations instructions and user quide' supplied with your Far East wok cooker. Replacement documentation is available by request.

#### For our latest prices, please click here to see our online "Wok cooker price list".

#### **STANDARD FEATURES**



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(2)

1

- More efficient; uses 15% less gas and water than the CE Eco, but just as powerful! .
- Patented shower rail **0** allows water bath to be filled without splashing
- Swivel spout taps for cold water<sup>2</sup>, all rear rings are reached by a spout
- Splash proof pilot lights

T

- Removable parts for easy cleaning:
  - Wok rings
  - Bar burners ❸
  - Waste basket with integral stainless steel mesh filter
  - Welded drip trays
- Removable top shelves (spice rack), no tools required
- Lever action gas and water valves, mounted on front panel. Removable with special size Allen key supplied. Easy access to valve cap and spindle.
- Top-hinged quick access service panel I for easy servicing and maintenance
- Detachable splash back <sup>(1)</sup> for easy transportation and installation
- Full width front trough for waste water **O**
- Height adjustable castor wheels 
   with brakes on front pair •
- MADE IN GREAT BRITAIN Designed and built in the UK from heavy gauge 2.5 mm thick 304 stainless steel
- Selection of burners to choose including turbos, with LPG and natural gas variants
- Custom sizing and accessories also available
- Compliant with British and European standards; UKCA and CE approved



Cooker top Guarantee

arranty

Parts & Labour Mont



Patented shower rail for splash free water







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#### **PRODUCT BROCHURE**

#### **DIMENSIONS AND LAYOUT**

#### CEFT21R

13 L water capacity (approx) 48 kW total heat input (NG)

#### CEFT32R

CEFT43R

CEFT54R

CEFT63R

19 L water capacity (approx) 77 kW total heat input (NG)

25 L water capacity (approx)

107 kW total heat input (NG)

31 L water capacity (approx)

136 kW total heat input (NG)

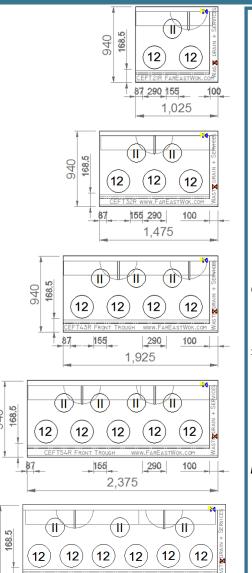
31 L water capacity (approx)

128 kW total heat input (NG)

214 kg (typical, dry)

260 kg (typical, dry)

270 kg (typical, dry) **Reduced ring spacing** 



All measurements in millimetres unless otherwise stated.

Vertical dimensions are subject to variation of ±20 mm due to height adjustable wheels.

**Ring diameters** and suitable wok sizes overleaf

#### All CE Front/Trough models 8 360 mid section 115 350 splashbac 465 from upstands 171 . <u>[]</u> ٢ shelf ,260 top of splashback and shelf cF тWok-сом 155 bottom of rear top of rear upstand M 790 top of side upstands G M FAR EAST \_130 8 835

45 waste

171 water

195 gas

to gas

Void W-185

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**FRONT ELEVATION** 

**CEFT** right drainage

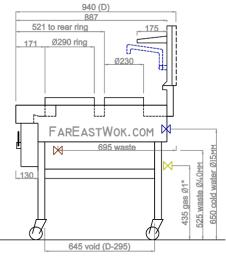
void 360. 553

940

940

54

905



290

2,510

106

100

**RIGHT SIDE ELEVATION CEFTxxR** 

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- Right hand drainage and services shown, left hand available by request.
- Front ring diameter (BURf) Ø290 mm (11½") suitable for use with woks and stock pots Ø300-380 mm (12-15"). Optionally:
  - Larger stock pots can be accommodated using the curry pot stand accessory (XTRAL).
  - Cast iron ring accessory (CEFOburc/XTRAO) Ø355 mm (14") suitable for use with woks Ø300-400 mm (12-16").
  - Tapered ring accessory (BURtb) Ø430 mm for use with 20"+ frying woks
  - Extra large ring option (CEFOIr) Ø350 mm (14") suitable for use with woks and pans Ø 400-560 mm (16-22"), requires custom sizing (CEFTs) and cannot be retrofitted.
- Rear ring diameter (BURr) 230 mm (9").
- Swivel spout taps located at marked positions, 225 mm spouts reach all rear rings. Optionally:
  - 300 mm double-jointed extension spout option (CEFOxt) to reach front rings.
  - Knee-operated spring-loaded taps option (CEFOkt) to prevent water being run continously
- A shower rail which runs the full width of the cooker top is also standard.
- Custom sized cookers (CEFTs) will not conform to one or more of the dimensions stated herein. Serve-over option (CEFOso) without backsplash <970mm height.

#### **REQUIRED CONNECTIONS**

- Gas inlet: Ø28mm 1"BSP ISO 7-1 flexible gas hose with yellow outer sleeve Natural Gas (G20 I<sub>2H</sub>, I<sub>2E</sub>, I<sub>2E+</sub> or G25 I<sub>2L</sub>, I<sub>2E+</sub>) or LPG (G31 I<sub>3P</sub>) only use gas specified on data plate
- Cold water inlet: Ø15mm flexible hose connected to potable water supply
- Waste drainage: Ø40mm, recommend p-trap then flexible pipe or tundish

#### ADDITIONAL CONNECTIONS FOR OPTIONAL TURBO BURNER (BURTB)

• Electrical connection: 230VAC 50Hz 1Φ 90W 1A (BS1363 three pin socket)

#### UKCA AND CE MARKING

The appliances herein comply with Annex III Module B (Type Examination) of the Product Safety and Metrology etc (Amendment etc)(EU Exit) Regulations 2020 (SI 2020/676) for the Regulation for Appliances burning gaseous fuels and Annex 2, Section 2, EC Declaration of Conformity to Type, of Council Directive 2009/142/EC European Gas Appliance Directive.

Certificate Number UKCA 683848 and EC CE 631026 for Product Identification № 88CQ48 and issued by British Standards Institute (notified body number 0086 2797). These appliances are fitted with a thermocouple flame safety device or ionisation rectification.





GAS BURNERS (ATMOSPHERIC)					
Image	Symbol	Type Code	Heat input (kW)	Heat input (BTU)	1 L water from 15°c to 95°c
		2 bar BUB2 BURN07A	11.0	37500	03:35
		3 bar BUB3 BURN08A	18.1	61600	02:15
REREAT B a vice with the second	12	Vortex V12 BUV12 BURNV12	18.5	63100	02:00
VI brown	21	Vortex V21 BUV21 BURN20T	20.5	69900	01:55

- Rear rings can be equipped with 2 bar burners only. Rear burners can be deleted by request (CEFOb0) and replaced with a cover plate that mounts onto the hole's collar.
- Front rings are fitted with V12 burners as standard (*see "Typical layouts and dimensions"*). These can be changed by request to any of the burners listed above.
- Bar burners operate more efficiently at lower power settings than Vortex types we recommend front rings that will be regularly used at less than full power be fitted with 3 bar burners. Vortex burners produce taller flames for stir-fry cooking
- Heat input values are stated for natural gas (G20  $I_{2H}$ ); values for LPG (G31  $I_{3P}$ ) will typically be 10% less.
- Images are for illustrative purposes only; burners fitted may differ in appearance.



#### GAS BURNERS (TURBO)



- CE approved forced-draught fan-assisted "turbo" burner for the **ultimate in cooking power** that can be fitted to any front ring on a CEFT cooker (subject to additional charge)
- Quiet and highly efficient: thanks to the advanced pre-mix burner nozzle ① the sound level is just 60 dB(A) at 2 metres\*
- Simple to use: just one switch to turn burner on/off <sup>(2)</sup> and one handle to control power<sup>(3)</sup> with automatic electric ignition
- Electronic safety mechanism ④: No thermocouple to wear out for better reliability
- Removable burner head<sup>①</sup>, pilot light cover<sup>⑤</sup> and bottom horseshoe plate <sup>⑥</sup> for easy cleaning

Photograph	Symbol	Type Code	Heat input (kW)	Heat input (BTU)	1 L water from 15°c to 95°c
	Œ	Fan-assisted Turbo			
		<b>BURtb</b> CETUB			
	(for	Fan-assisted Turbo (for extra large CEXLR rings)	32.5	110900	01:05
		CETUBLG			

\* CETUB is 65dB(A)@1m and 60 dB(A)@2m



#### ACCESSORIES & OPTIONS

For accessory prices, please see the "<u>Wok cooker price list</u>". We also supply custom accessories to suit special requirements, if you can't find what you need in this brochure please contact us for a quotation.

Code	Image	Description
The options below must be specified <u>when ordering</u> a CEFT Front Trough wok cooker; they cannot be retrofitted to existing cookers.		
CEFTs		<b>Custom sizing</b> Width 574-2375 mm (upto 2475mm with CEFOos). Nominal depth 940mm with rear ring, 840mm with no rear ring, 740mm with no back shelves, 640mm with no turbo burners.
CEFOso		Serve-over splashback Finishes H970mm excluding pillar mounted water spouts. Rear shelf deleted.
CEFOos		Oversize W2375-2475 and/or D940-1150. Requires CEFTs option prior.
CEFOkt		Knee-operated spring-loaded water tap • Saves water by preventing chefs leaving tap running constantly
CEFOIr		Extra large front ring Ø350 (14"). Suits woks Ø16-22". Requires CEFTs option prior.



CEFOt		Additional water spout with front mounted lever control All CEFT cookers include 1 or 2 spouts as standard		
CEFOxt		Double-jointed tap extension 300 mm extension + 225 mm original. Will reach front rings		
The accessories below fit <u>all</u> wok cookers manufactured by Far East Kitchen Solutions from 1988 on				
BURTB		<ul> <li>Tapered front ring for large frying woks</li> <li>Ø430 outside, Ø280 inside, 115 height.</li> <li>Reduces recovery time, cooks faster &amp; saves gas where 20"+ woks are used.</li> <li>Fits into standard size front collars but will overhang neighbouring rings</li> </ul>		
COABpin		Injector (gas jet) cleaning kit		
XTRAB		Flame exhaust guard - Freestanding		
XTRAC		Tray - Side mounted, cantilevered Specify width 200, 250 or 300 mm. Special order if clipped to short wastebox on older Far East cookers.		



XTRAD	Ladle holder – Freestanding Clip on version available for CEFT see XTRAV.
XTRAF	Back-collar cover - round Supplied as standard where Ø230mm rear rings have been deleted by customer request (CEFOB0). • Prevents dirt entering unused burners • Provides a convenient shelf/table above the water bath Will not fit large diameter back rings on CEFT cookers built before August 2012.
XTRAJ5s	Rear shelf, with slight downwards angle, to suit gastronorm GN 1/6 containers – clip-on to splashback 1450 mm
XTRAI	Splash guard – clip-on 200mm tall, other heights by requests. • Prevents dirt entering unused burners Special order if clipped to short wasteboxes on older Far East cookers.
XTRAHF	Rack insert for front ring, recessed Allows use of small pots and cast iron skillets
XTRAHR	Rack for rear ring, level Allows use of small pots and cast iron skillets
XTRAM	Curry pot stand for front rings – Square 440 x 440 x 100 mm



**PRODUCT BROCHURE** 



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Wok stand – Front mounted, projects out





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Computer systems may be monitored and communications carried on them recorded, to secure the effective operation of the system and for other lawful purposes. Phone calls may be recorded.

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