

PRACTICAL PRODUCTS

## Convotherm maxx pro easyTouch Combi Steamer **CXGST10.10D** GAS DIRECT STEAM 11 x 1/1 GN

- Direct steam system
- Natural Smart Climate<sup>™</sup> (ACS+) cooking methods: Steam, Combi-steam, Convection
- Natural Smart Climate<sup>™</sup> extra functions:
   Crisp&Tasty 5 moisture removal settings
  - BakePro 5 levels of traditional baking
  - HumidityPro 5 humidity settings
  - Controllable fan 5 speed settings
- easyTouch 10" TFT HiRes glass touch display (capacitive)
- ConvoClean+ fully automatic cleaning system with eco, regular and express modes, including optional single-dose dispensing
- HygieniCare
- WiFi and Ethernet interface (LAN)
- USB port integrated in the control panel
- Steam generated by injecting water into the oven chamber
- · LED lighting in oven cavity
- Triple glass appliance door
- Right-hinged appliance door
- Disappearing door

#### **Standard Features**

- Cooking methods:
- Steam (30-130°C) with guaranteed steam saturation
- Combi-steam (30-250 °C) with automatic moisture control
- Convection (30-250 °C) with optimised heat transfer
- Operation of easyTouch user interface:
- 10" TFT HiRes glass touch display (capacitive)
   Smooth-action quick reacting scrolling function
- Smooth-action, quick reacting scrolling functionClimate Management
- Natural Smart Climate<sup>™</sup> (ACS+), HumidityPro, Crisp&Tasty
- Quality Management
  - Airflow Management, BakePro, Multi-point core temperature probe
     Preheat and cool down function
- Production Management
- Automatic cooking with Press&Go with up to 399 cooking profiles
- Integrated cookbook with 7 different categories
- TrayTimer load management for different products at the same time (manual mode)
- TrayView load management for automatic cooking of different products using Press&Go
- Favourites management
- HACCP data storage
- USB port
- ecoCooking energy-save function
- LT cooking (low temperature cooking) / Delta-T cooking
- Cook&Hold cook and hold in one process
- Autostart
- Regenerate+ flexible multi-mode rethermalisation function with preselect
- Cleaning Management:
- ConvoClean+ fully automatic cleaning system



Press aGo

- Quick access to individually created and saved cleaning profiles
- Cleaning scheduler
- FilterCare interface
- HygieniCare: safety by antibacterial surfaces
  - Hygenic Steam Function
  - Hygienic Handles
  - SteamDisinfect
- Door handle with safety latch and sure-shut function
- Adjustable appliance feet, from 100 mm to 125 mm
- Integrated recoil hand shower

#### Options

- ConvoSmoke built in food-smoking function (HotSmoke)
- Steam and vapour removal (built-in condensation hood)
- Sous-vide sensor, with external socket
- Core temperature sensor, with external socket
- Available in various voltages

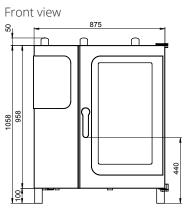
#### Accessories

- Stainless steel stand
- Stacking kit
- ConvoLink HACCP and cooking profile management PC software
- Banquet system package: plate rack, mobile shelf rack, transport trolley, thermal cover (induvial items are available)
- Care products for ConvoClean+ fully automatic cleaning system (multiple and single-dose dispensing)

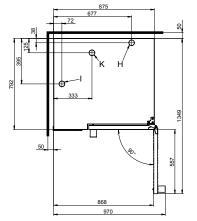


### maxxpro

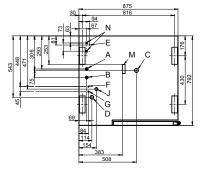
# Convotherm maxx pro easyTouch Combi Steamer **CXGST10.10D** GAS DIRECT STEAM 11 x 1/1 GN



View from above with wall clearances



Connection points



- A Water connection (for water injection)
- B Water connection (for cleaning, recoil hand shower)
- C Drain connection DN 50
- D Electrical connection
- E Equipotential bonding
- F Rinse-aid connection
- G Cleaning-agent connection
- H Air vent Ø 50 mm
- l Dry air intake Ø 50 mm
- J Gas supply
- K Exhaust outlet Ø 50 mm
- M Safety overflow 80 x 25 mm
- N RJ45 Ethernet port

DIMENSIONS	
Width Depth	966 mm 792 mm
Height	1058 mm
Weight PACKED DIMENSIONS	139kg
Width	1100 mm
Depth	940 mm 1300 mm
Height Weight (including cleaning syst	
Safety clearances*	_
Rear Right	50 mm 50 mm
Left (larger recommended for s	ervicing) 50 mm
Top (for ventilation) *Heat sources must lie at a minimum	1000 mm distance of 500 mm from the
appliance.	
INSTALLATION REQUIREMENT For precise installation instruction	
installation manual LOADING CAPACITY	
Max. number of food containe	ers
Shelf distance GN 1/1 (with standard rack)	68mm 11
600 x 400 baking sheet (with ap	
Max. loading weight GN 1/1 /	
Per shelf	50 kg 15 kg
ELECTRICAL SUPPLY	
1N~ 230-240V 50/60Hz (1P+N- Rated power consumption	+E) 0.6 kW
Rated current	2.3 A
Fuse RCD (GFCI), frequency converte	r 16 A r Type A
(singlephase) (recomm	ended), type B/F (optional)
3 Pin plug (10 Amp)	Cordset fitted
GAS SUPPLY Gas Connection for natural or L	PG R3/4
Installation conditions	customer premise
Nominal gas consumption Convection power output	81 MJ/hr 81 MJ/hr
Supply flow pressure	
Natural Gas LPG	1.13kPa – 3kPa 2.75kPa – 4kPa
WATER CONNECTION	
Water supply	on optionally including
Water supply 2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1.	/2")
2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1, Flow pressure	
2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1, Flow pressure <b>Appliance drain</b> Drain version	/2") 150 - 600 kPa (1.5 - 6 bar) Permanent connection
2 x G 3/4" permanent connecting connecting pipe (min. DN13 / 1, Flow pressure <b>Appliance drain</b> Drain version (recomme	/2") 150 - 600 kPa (1.5 - 6 bar) Permanent connection ended) or funnel waste trap
2 x G 3/4" permanent connecting connecting pipe (min. DN13 / 1, Flow pressure <b>Appliance drain</b> Drain version (recomme	/2") 150 - 600 kPa (1.5 - 6 bar) Permanent connection
2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1, Flow pressure <b>Appliance drain</b> Drain version (recomme Type DN Slope for waste-water pipe <b>WATER QUALITY</b>	/2") 150 - 600 kPa (1.5 - 6 bar) Permanent connection ended) or funnel waste trap 150 (min. internal Ø: 46 mm)
2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1, Flow pressure Appliance drain Drain version Type DN Slope for waste-water pipe WATER QUALITY Drinking water (install water treatment system if nec	/2") 150 - 600 kPa (1.5 - 6 bar) Permanent connection ended) or funnel waste trap 150 (min. internal Ø: 46 mm) min. 3.5% (2°) ressary)
2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1, Flow pressure Appliance drain Drain version (recomme Type DN Slope for waste-water pipe WATER QUALITY Drinking water (install water treatment system if neo Treated tap water for water injection	/2") 150 - 600 kPa (1.5 - 6 bar) Permanent connection ended) or funnel waste trap 150 (min. internal Ø: 46 mm) min. 3.5% (2")
2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1, Flow pressure Appliance drain Drain version (recomme Type DN Slope for waste-water pipe WATER QUALITY Drinking water (install water freatment system if neo Treated tap water for cleaning, rec Total hardness	<ul> <li>(2")</li> <li>150 - 600 kPa (1.5 - 6 bar)</li> <li>Permanent connection</li> <li>ended) or funnel waste trap</li> <li>(50 (min. internal Ø: 46 mm)</li> <li>min. 3.5% (2°)</li> <li>tessary)</li> <li>tooil hand shower</li> </ul>
2 x G 3/4" permanent connectio connecting pipe (min. DN13 / 1. Flow pressure Appliance drain Drain version (recomme Type DN Slope for waste-water pipe WATER QUALITY Drinking water (install water treatment system if nec Treated tap water for cleaning, rec	/2") 150 - 600 kPa (1.5 - 6 bar) Permanent connection ended) or funnel waste trap 150 (min. internal Ø: 46 mm) min. 3.5% (2°) sessary) coil hand shower 4-7 °dh / 70-125 ppm /
2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1, Flow pressure Appliance drain Drain version (recomme Type DN Slope for waste-water pipe WATER QUALITY Drinking water (install water treatment system if nee Treated tap water for vater injection Untreated tap water for cleaning, rec Total hardness Injection (soft water) Cleaning, recoil shower	/2") 150 - 600 kPa (1.5 - 6 bar) Permanent connection ended) or funnel waste trap 150 (min. internal Ø: 46 mm) min. 3.5% (2°) tessary) toil hand shower 4-7 °dh / 70-125 ppm / 7-13°TH / 5-9 °e 4-20 °dh / 70 – 360 ppm /
2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1, Flow pressure Appliance drain Drain version (recomme Type DN Slope for waste-water pipe WATER QUALITY Drinking water (install water treatment system if neo Treated tap water for vater injection Untreated tap water for cleaning, rec Total hardness Injection (soft water) Cleaning, recoil shower Shower (hard water)	/2") 150 - 600 kPa (1.5 - 6 bar) Permanent connection ended) or funnel waste trap 150 (min. internal Ø: 46 mm) min. 3.5% (2") ressary) toil hand shower 4-7 °dh / 70-125 ppm / 7-13°TH / 5-9 °e
2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1, Flow pressure Appliance drain Drain version (recomme Type DN Slope for waste-water pipe WATER QUALITY Drinking water (install water treatment system if neo Treated tap water for cleaning, rec Total hardness Injection (soft water) Cleaning, recoil shower Shower (hard water) Properties pH	<ul> <li>(2")</li> <li>150 - 600 kPa (1.5 - 6 bar)</li> <li>Permanent connection ended) or funnel waste trap [50 (min. internal Ø: 46 mm) min. 3.5% (2")</li> <li>ressary)</li> <li>toil hand shower</li> <li>4-7 °dh / 70-125 ppm / 7-13°TH / 5-9 °e</li> <li>4-20 °dh / 70 - 360 ppm / 7 - 35°TH / 5 - 25°e</li> <li>6.5 - 8.5</li> </ul>
2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1, Flow pressure Appliance drain Drain version (recomme Type DN Slope for waste-water pipe WATER QUALITY Drinking water (install water treatment system if neo Treated tap water for vater injection Untreated tap water for cleaning, rec Total hardness Injection (soft water) Cleaning, recoil shower Shower (hard water) Properties pH GL (chloride)	/2") 150 - 600 kPa (1.5 - 6 bar) Permanent connection ended) or funnel waste trap 150 (min. internal Ø: 46 mm) min. 3.5% (2°) tessary) toil hand shower 4-70 °dh / 70-125 ppm / 7-13°TH / 5-9 °e 4-20 °dh / 70 - 350 ppm / 7 - 35°TH / 5 - 25°e 6.5 - 8.5 max. 60 mg/l
2 x G 3/4" permanent connectio connecting pipe (min. DN13 / 1, Flow pressure <b>Appliance drain</b> Drain version (recomme Type DN Slope for waste-water pipe <b>WATER QUALITY</b> <b>Drinking water</b> (install water treatment system if nec Treated tap water for cleaning, rec <b>Total hardness</b> Injection (soft water) Cleaning, recoil shower Shower (hard water) <b>Properties</b> pH G- (chloride) Cl2 (free chlorine) SO4 <sup>2-</sup> (sulphate)	<ul> <li>(2")</li> <li>150 - 600 kPa (1.5 - 6 bar)</li> <li>Permanent connection ended) or funnel waste trap 150 (min. internal &amp; 46 mm) min. 3.5% (2")</li> <li>ressary)</li> <li>ressary)</li> <li>roll hand shower</li> <li>4-7 °dh / 70-125 ppm / 7-13°TH / 5-9 °e</li> <li>4-20 °dh / 70 - 360 ppm / 7 - 35°TH / 5 - 25°e</li> <li>6.5 - 8.5 max. 60 mg/l max. 102 mg/l max. 150 mg/l</li> </ul>
2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1, Flow pressure Appliance drain Drain version (recomme Type DN Slope for waste-water pipe WATER QUALITY Drinking water (install water treatment system if neo Treated tap water for vater injection Untreated tap water for cleaning, rec Total hardness Injection (soft water) Cleaning, recoil shower Shower (hard water) Properties pH CI- (chloride) CI2 (free chlorine) SO4 <sup>2</sup> - (sulphate) Fe (iron)	/2") 150 - 600 kPa (1.5 - 6 bar) Permanent connection ended) or funnel waste trap 150 (min. internal Ø: 46 mm) min. 3.5% (2°) ressary) roil hand shower 4-7 °dh / 70-125 ppm / 7-13°TH / 5-9 °e 4-20 °dh / 70 - 360 ppm / 7 - 35°TH / 5 - 25°e 6.5 - 8.5 max. 60 mg/l max. 0.2 mg/l max. 0.1 mg/l
2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1, Flow pressure Appliance drain Drain version (recomme Type DN Slope for waste-water pipe WATER QUALITY Drinking water (install water treatment system if net Treated tap water for cleaning, rec Total hardness Injection (soft water) Cleaning, recoil shower Shower (hard water) Properties PH Cl- (chloride) Cl2 (free chlorine) SO4 <sup>2</sup> - (sulphate) Fe (iron) Temperature Electrical conductivity	<ul> <li>(2")</li> <li>150 - 600 kPa (1.5 - 6 bar)</li> <li>Permanent connection ended) or funnel waste trap 150 (min. internal &amp; 46 mm) min. 3.5% (2")</li> <li>ressary)</li> <li>ressary)</li> <li>roll hand shower</li> <li>4-7 °dh / 70-125 ppm / 7-13°TH / 5-9 °e</li> <li>4-20 °dh / 70 - 360 ppm / 7 - 35°TH / 5 - 25°e</li> <li>6.5 - 8.5 max. 60 mg/l max. 102 mg/l max. 150 mg/l</li> </ul>
2 x G 3/4" permanent connectio connecting pipe (min. DN13 / 1, Flow pressure <b>Appliance drain</b> Drain version (recomme Type DN Slope for waste-water pipe <b>WATER QUALITY</b> <b>Drinking water</b> (install water treatment system if nec Treated tap water for cleaning, rec Total water for water injection Untreated tap water for cleaning, rec <b>Total hardness</b> Injection (soft water) Cleaning, recoil shower Shower (hard water) <b>Properties</b> pH CI- (chloride) Cl2 (free chlorine) SO4 <sup>2-</sup> (sulphate) Fe (iron) Temperature Electrical conductivity <b>EMISSIONS</b>	/2") 150 - 600 kPa (1.5 - 6 bar) Permanent connection ended) or funnel waste trap 150 (min. internal Ø: 46 mm) min. 3.5% (2°) sessary) toil hand shower 4-7 °dh / 70-125 ppm / 7-13°TH / 5-9 °e 4-20 °dh / 70 - 360 ppm / 7 - 35°TH / 5 - 25°e 6.5 - 8.5 max. 60 mg/l max. 02 mg/l max. 02 mg/l max. 02 mg/l max. 02 mg/l max. 02 mg/l max. 02 mg/l
2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1, Flow pressure Appliance drain Drain version (recomme Type DN Slope for waste-water pipe WATER QUALITY Drinking water (install water treatment system if net Treated tap water for cleaning, rec Total hardness Injection (soft water) Cleaning, recoil shower Shower (hard water) Properties PH Cl- (chloride) Cl2 (free chlorine) SO4 <sup>2</sup> - (sulphate) Fe (iron) Temperature Electrical conductivity EMISSIONS Heat output Latent heat	<ul> <li>(2")</li> <li>150 - 600 kPa (1.5 - 6 bar)</li> <li>Permanent connection ended) or funnel waste trap 150 (min. internal Ø: 46 mm) min. 3.5% (2")</li> <li>ressary)</li> <li>toil hand shower</li> <li>4-7 °dh / 70-125 ppm / 7-13°TH / 5-9 °e</li> <li>4-20 °dh / 70 - 360 ppm / 7 - 35°TH / 5 - 25°e</li> <li>6.5 - 8.5 max. 60 mg/l max. 0.2 mg/l max. 0.1 mg/l max. 0.1 mg/l max. 0.1 mg/l max. 0.1 mg/l max. 0.2 µS/cm</li> </ul>
2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1, Flow pressure Appliance drain Drain version (recomme Type DN Slope for waste-water pipe WATER QUALITY Drinking water (install water treatment system if nec Treated tap water for water injection Untreated tap water for cleaning, rec Total hardness Injection (soft water) Cleaning, recoil shower Shower (hard water) Properties pH CI- (chloride) Clz (free chlorine) SO4 <sup>2-</sup> (sulphate) Fe (iron) Temperature Electrical conductivity EMISSIONS Heat output Latent heat Sensible heat	<ul> <li>(2")</li> <li>150 - 600 kPa (1.5 - 6 bar)</li> <li>Permanent connection ended) or funnel waste trap 150 (min. internal &amp; 46 mm) min. 3.5% (2")</li> <li>ressary)</li> <li>toil hand shower</li> <li>4-7 °dh / 70-125 ppm / 7-13°TH / 5-9°e</li> <li>4-20 °dh / 70 - 360 ppm / 7 - 35°TH / 5 - 25°e</li> <li>6.5 - 8.5 max. 60 mg/l max. 150 mg/l max. 0.2 mg/l max. 0.1 mg/l max. 0.1 mg/l max. 0.1 mg/l max. 0.1 mg/l max. 0.2 μS/cm</li> <li>2900 kJ/h / 0.81 kW</li> <li>4300 kJ/h / 1.19 kW</li> </ul>
2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1, Flow pressure Appliance drain Drain version (recomme Type DN Slope for waste-water pipe WATER QUALITY Drinking water (install water treatment system if net Treated tap water for cleaning, rec Total hardness Injection (soft water) Cleaning, recoil shower Shower (hard water) Properties PH Cl- (chloride) Cl2 (free chlorine) SO4 <sup>2</sup> - (sulphate) Fe (iron) Temperature Electrical conductivity EMISSIONS Heat output Latent heat	<ul> <li>(2")</li> <li>150 - 600 kPa (1.5 - 6 bar)</li> <li>Permanent connection ended) or funnel waste trap 150 (min. internal Ø: 46 mm) min. 3.5% (2")</li> <li>ressary)</li> <li>toil hand shower</li> <li>4-7 °dh / 70-125 ppm / 7-13°TH / 5-9 °e</li> <li>4-20 °dh / 70 - 360 ppm / 7 - 35°TH / 5 - 25°e</li> <li>6.5 - 8.5 max. 60 mg/l max. 0.2 mg/l max. 0.1 mg/l max. 0.1 mg/l max. 0.1 mg/l max. 0.1 mg/l max. 0.2 µS/cm</li> </ul>
2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1, Flow pressure Appliance drain Drain version (recomme Type DN Slope for waste-water pipe WATER QUALITY Drinking water (install water treatment system if net Treated tap water for cleaning, rec Total hardness Injection (soft water) Cleaning, recoil shower Shower (hard water) Properties PH Cl- (chloride) Cl2 (free chlorine) SO4 <sup>2</sup> - (sulphate) Fe (iron) Temperature Electrical conductivity EMISSIONS Heat output Latent heat Sensible heat Waste water temperature Noise during operation STACKING KIT	<ul> <li>(2")</li> <li>150 - 600 kPa (1.5 - 6 bar)</li> <li>Permanent connection ended) or funnel waste trap 150 (min. internal &amp; i.46 mm) min. 3.5% (2")</li> <li>tessary)</li> <li>toil hand shower</li> <li>4-7 °dh / 70-125 ppm / 7-13°TH / 5-9 °e</li> <li>4-20 °dh / 70 - 360 ppm / 7 - 35°TH / 5 - 25°e</li> <li>6.5 - 8.5 max. 60 mg/l max. 0.1 mg/l max. 0.1 mg/l max. 0.150 mg/l max. 0.1 mg/l max. 0.40°C min. 20 µS/cm</li> <li>2900 kJ/h / 0.81 kW</li> <li>4300 kJ/h / 1.19 kW</li> <li>4300 kJ/h / 1.19 kW</li> <li>max. 80 °C max. 70 dBA</li> </ul>
2 x G 3/4" permanent connection connecting pipe (min. DN13 / 1, Flow pressure Appliance drain Drain version (recomme Type DN Slope for waste-water pipe WATER QUALITY Drinking water (install water treatment system if net Treated tap water for vare injection Untreated tap water for vare injection Sou <sup>2</sup> - (sulphate) Fe (iron) Temperature Electrical conductivity EMISSIONS Heat output Latent heat Sensible heat Waste water temperature Noise during operation	<ul> <li>(2")</li> <li>150 - 600 kPa (1.5 - 6 bar)</li> <li>Permanent connection ended) or funnel waste trap [50 (min. internal Ø: 46 mm) min. 3.5% (2°)</li> <li>tessary)</li> <li>tooll hand shower</li> <li>4-7 °dh / 70-125 ppm / 7-13°TH / 5-9 °e</li> <li>4-20 °dh / 70 - 360 ppm / 7 - 35°TH / 5 - 25°e</li> <li>6.5 - 8.5 max. 60 mg/l max. 0.2 mg/l max. 0.1 mg/l max. 0.1 mg/l max. 40°C min. 20 µS/cm</li> <li>2900 kJ/h / 0.81 kW 4300 kJ/h / 1.19 kW max. 80 °C</li> </ul>



PH: 08 9302 1299 51 Paramount Dr Wangara WA 6065 sales@practicalproducts.com.au www.practicalproducts.com.au