

Inox-Bázis Kft.

Distribution of stainless kitchen equipment

9090 Pannonhalma, Arany János u. Központi major, Hungary

INSTRUCTIONS FOR USE AND CLEANING

BERTOS GAS STOVE - SURFACE WITH RECESS



Dear Customer!
First of all, thank you for choosing us and honoring us with your trust!
We hope that you found everything in ideal condition
and are satisfied with the product!

Before using the product, make sure
 that it has been assembled and installed in accordance with the instructions!

WARNING

Before performing any operations, cut off the main power supply.

For a direct network connection, it is necessary to provide a device that ensures the disconnection from the network with an opening distance from the contacts that allows for a complete disconnection under the conditions of overvoltage category III, in accordance to the rules of installation.

If the power cord is damaged, it must be replaced by the manufacturer's technicians or by a person with similar qualifications.

CLEANING:

The unit must not be cleaned with jets of water or steam cleaners.

Maintenance must be carried out by qualified personnel.

Do not aim water jets directly on the appliance, it might be damaged.

BURNER

		R Light Power	UR Light Power	Gas oven FG1_600	Gas oven FG1_700	Gas oven FG	Gas oven TF_600	Gas oven TF_700/900	R Eco Power	UR Eco Power	URL Eco Power	C LX900 S900 S700	D LX900 S900
Rated heat output	kW	2,8	3,4	3,5	4,0	7,8	6,0	12,0	3,5	6,0	8,0	6,0	10
Reduced heat output	kW	1,2	1,2	1,0	1,0	1,3	1,4	2,7	1,2	1,6	2,0	1,5	2,5

Gas type	Burner		Ø injectors	Ø By pass	primary air control	Ø injectors
GAS G20 20mbar METHANE GAS II2ELL3B/P SUPPLY PRESSURE: (min÷max) G20 17÷25 mbar	R	Light Power	130	Adjustable	Fix	/
	UR	Light Power	145	Adjustable	Fix	/
	FG1_600		145	Adjustable	Fix	/
	FG1_700		150	Adjustable	Fix	/
	FG		205R	Adjustable	Open	27.2
	TF_600		190	Adjustable	Fix	Adjustable
	TF_700/900		275	Adjustable	18 mm	Adjustable
	R	Eco Power	140	Adjustable	6 mm	Adjustable
	UR	Eco Power	185	Adjustable	10 mm	Adjustable
	URL	Eco Power	220	Adjustable	Closed	Adjustable
GAS G25 20mbar METHANE GAS II2ELL3B/P SUPPLY PRESSURE: (min÷max) G25 18÷25 mbar	C	LX/S900-S700	180	Adjustable(90°)	3,5 mm	Adjustable
	D	LX900 - S900	235	Adjustable(180°)	20 mm	Adjustable
	R	Light Power	145	Adjustable	Fix	/
	UR	Light Power	160	Adjustable	Fix	/
	FG1_600		160	Adjustable	Fix	/
	FG1_700		165	Adjustable	Fix	/
	FG		225R	Adjustable	Open	38R
	TF_600		210	Adjustable	Fix	Adjustable
	TF_700/900		320	Adjustable	3 mm	Adjustable
	R	Eco Power	155	Adjustable	6 mm	Adjustable
GAS G30/G31 50mbar LPG II2ELL3B/P SUPPLY PRESSURE: (min÷max) G30 42,5÷57,5 mbar G31 42,5÷57,5 mbar	UR	Eco Power	205	Adjustable	8 mm	Adjustable
	URL	Eco Power	240	Adjustable	2 mm	Adjustable
	C	LX/S900-S700	200	Adjustable (90°)	0 mm	Adjustable
	D	LX900 - S900	260	Adjustable (180°)	4,5 mm	Adjustable
	R	Light Power	74	52	Fix	/
	UR	Light Power	75	52	Fix	/
	FG1_600		75	45	Fix	/
	FG1_700		90	45	Fix	/
	FG		120	52	14 mm	22
	TF_600		100	50	Fix	20
GAS G30/G31 50mbar LPG II2ELL3B/P SUPPLY PRESSURE: (min÷max) G30 42,5÷57,5 mbar G31 42,5÷57,5 mbar	TF_700/900		155	75	5 mm	20
	R	Eco Power	80	40	8 mm	20
	UR	Eco Power	105	55	15 mm	20
	URL	Eco Power	125	58	13 mm	20
	C	LX/S900-S700	105	45	6 mm	21
	D	LX900 - S900	135	60	20 mm	21

INTRODUCTION

This type of apparatus is to be used for commercial applications, for example restaurant kitchens, canteens, hospitals and commercial businesses, such as bakeries, butchers, etc., but not for continual mass production of food.

Pay some caution when the units are being installed, positioned, fixed and connected to the electric network.

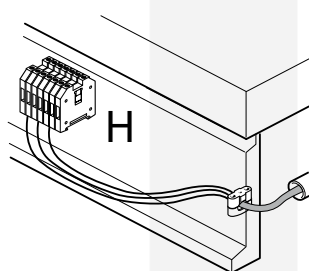
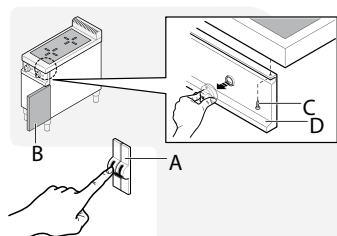
See the paragraphs "COMMISSIONING" and "ELECTRICAL CONNECTION".

The units need to be used and operated with some caution. See the paragraph "INSTRUCTIONS FOR USE".

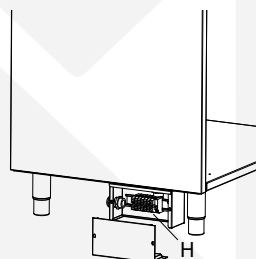
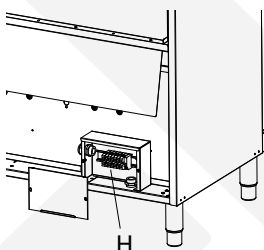
EQUIPOTENTIAL

The appliance must be connected to a equipotential system. The connection terminal is located near the power supply cable input. It is marked with the following symbol: 

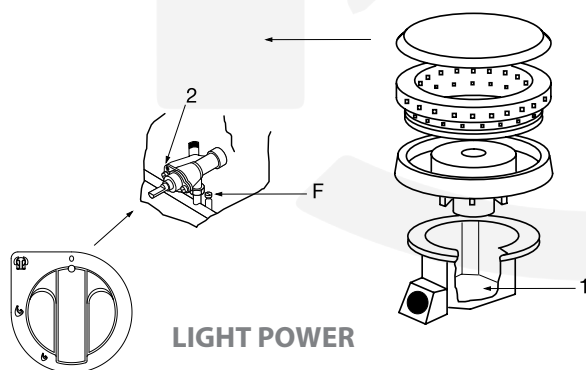
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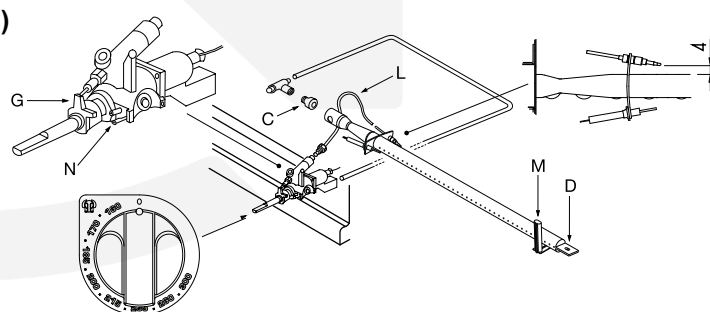
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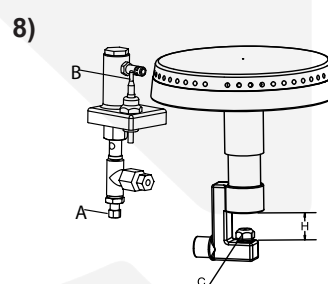
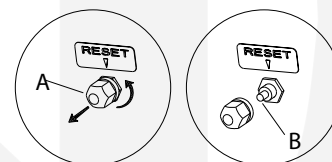
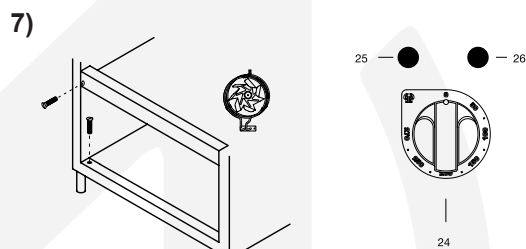
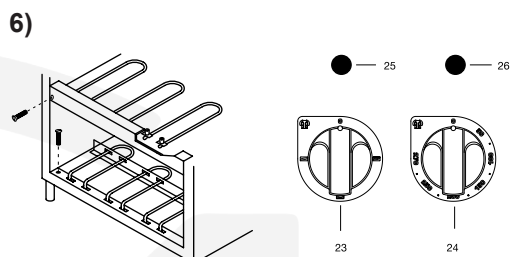
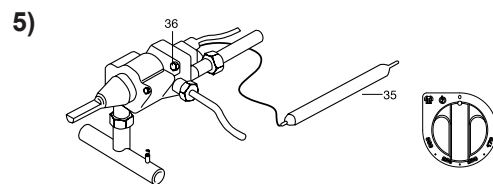
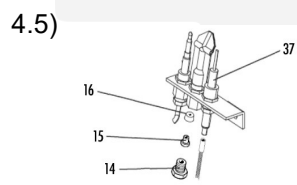
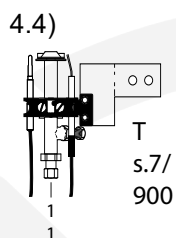
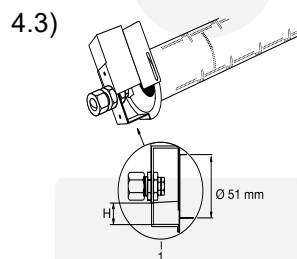
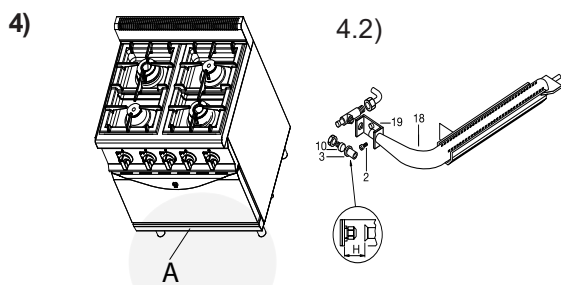


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3)





**ECO
POWER**

