

Quality and Efficiency in one inch



LIGHT LINE
2013

Kromet[®]
Grupa DORA METAL

Kromet Gastronomic Machines and Appliances Factory Ltd. is a leading Polish manufacturer of gastronomic appliances for thermal food processing.

Over 50-year presence on the market, knowledge and experience obtained during this period as well as consistently realised quality policy, modern manufacturing technology, and openness to your suggestions and requirements make us provide the highest quality wide range of appliances and devices used in professional kitchens of restaurants, bars, canteens and other mass nutrition providers.

The biggest culinary training centre in Poland with professionally equipped training stands and model gastronomy infrastructure is complimentary to our offer for gastronomy branch. DORAM Culinary Technics Centre creates unlimited possibilities of organising culinary festivals, shows, competitions and trainings as well as offers presentations.

Our assortment consists in professional electric and gas appliances in Light Line modules: cookers, tilting pans, stoves, spits.

All the products offered by the company are made of tested stainless steel in accordance with EU directives, all are certified with CE and GOST marking and if required, the devices are tested by the Oil and Gas Institute, Urząd Dozoru Technicznego (Technical Supervision Office) and Państwowy Zakład Żywności (National Nutrition Institute). High quality of the products is provided by Quality Management System present in the company for many years and confirmed by ISO 9001:2008 certificate as well as numerous awards granted during various national and international branch expositions.





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How to order our products

Kromet[®]
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1. All orders shall be made in writing – by fax or e-mail
2. When placing an order, it is important to precisely define the product:
 - name (for example: four-burner gas cooker)
 - catalogue number (for example: 000 KG-4M)
 - in case of gas devices, the type of gas fuel must be defined
3. Give a correct address and delivery date

Orders and inquiries should be addressed to the Sales Department:

Tel. +48 68 383 53 24

Fax. +48 68 383 54 58

E-mail: handlowy@kromet.com.pl

KEY

Indication of burners' power:

- single-crown burner 4,5 kW
- dual-crown burner 7,5 kW
- dual-crown burner 9,0 kW
- single-crown burner 3,5 kW
- single-crown burner 2,5 kW



Example: 000.KG-6L power 42.0 kW

ELECTRIC

TILTING PAN



Electric tilting pan 000.PE-025p

- Power rating: 5,4 kW
- Working capacity: 37 L
- Working area: 0,25 m²
- Power Supply: 3 NPE 230/400V 50Hz
- Tilt of the pan: manual
- Dimensions: 700x600x850
- Smooth temperature regulation (range 50-275°C)

Electric tilting pan 000.PE-025S

- Power rating: 5,4 kW
- Working capacity: 37 L
- Working area: 0,25 m²
- Power Supply: 3 NPE 230/400V 50Hz
- Tilt of the pan: manual
- Dimensions: 700x600x850
- Smooth temperature regulation (range 50-275°C)

Electric tilting pan 000.PE-025N

- Power rating: 5,4 kW
- Working capacity: 37 L
- Working area: 0,25 m²
- Power Supply: 3 NPE 230/400V 50Hz
- Tilt of the pan: manual
- Dimensions: 700x600x850
- Smooth temperature regulation (range 50-275°C)





Electric tilting pan 000.PE-40P

- Power rating: 9,0 kW
- Working capacity: 64 L
- Working area: 0,40m²
- Power supply: 3 NPE 230/400v 50Hz
- Tilt of the pan: manual
- Dimensions: 720x800x870
- Smooth temperature regulation (range 50-275°C)



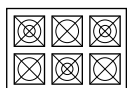
Electric tilting pan 000.PE-40X

- Power rating: 9,0 kW
- Working capacity: 64 L
- Working area: 0,40m²
- Power supply: 3 NPE 230/400v 50Hz
- Tilt of the pan: mechanical
- Dimensions: 720x800x870
- Smooth temperature regulation (range 50-275°C)

GAS COOKERS



Diagram of burners*



36,0 kW

Gas cooker 000.KG-6M

- Burners power: 3x4,5 kW +3x7,5 kW=36 kW
- Gas connection: R ½"
- Dimensions: 1200x700x850
- Burners with flame safety device
- Pilot burner
- Energy saving burners (energy saving flame – 25 % of maximum gas consumption)
- 4.5 kW Burner- 1- crown, 7.5 kW- 2 - crown



Diagram of burners*



24,0 kW

Gas cooker 000.KG-4M

- Burners power: 2x4,5 kW +2x7,5 kW=24,0 kW
- Gas connection: R ½"
- Dimensions: 800x700x850
- Burners with flame safety device
- Pilot burner
- Energy saving burners (energy saving flame – 25 % of maximum gas consumption)
- 4.5 kW Burner- 1- crown, 7.5 kW- 2 - crown



Diagram of burners*



12,0 kW

Gas cooker 000.KG-2M

- Burners power: 1x4,5 kW +1x7,5 kW= 12,0 kW
- Gas connection: R ½"
- Dimensions: 400x700x850
- Burners with flame safety device
- Pilot burner
- Energy saving burners (energy saving flame – 25 % of maximum gas consumption)
- 4.5 kW Burner- 1- crown, 7.5 kW- 2 - crown

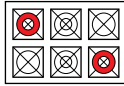
*burners can be changed with an extra payment

GAS

COOKERS



Diagram of burners*



42,0 kW

Gas cooker 000.KG-6L

- Burners power: $2 \times 4,5 \text{ kW} + 2 \times 7,5 \text{ kW} + 2 \times 9 \text{ kW} = 42,0 \text{ kW}$
- Gas connection: R ½"
- Dimensions: 1350x850x850
- Burners with flame safety device
- Pilot burner
- Energy saving burners (energy saving flame - 25 % of maximum gas consumption)
- Burners 4,5 kW - 1- crown, 7,5 kW- 2 - crown, 9,0 kW- 2- crown



Diagram of burners*



30,0 kW

Gas cooker 000.KG-4L

- Burners power: $1 \times 4,5 \text{ kW} + 1 \times 7,5 \text{ kW} + 2 \times 9,0 \text{ kW} = 30,0 \text{ kW}$
- Gas connection: R ½"
- Dimensions: 900x850x850
- Burners with flame safety device
- Pilot burner
- Energy saving burners (energy saving flame - 25 % of maximum gas consumption)
- Burners 4,5 kW - 1- crown, 7,5 kW- 2 - crown, 9,0 kW- 2- crown



Diagram of burners*



12,0 kW

Gas cooker 000.KG-2L

- Burners power: $1 \times 4,5 \text{ kW} + 1 \times 7,5 \text{ kW} = 12,0 \text{ kW}$
- Gas connection: R ½"
- Dimensions: 450x850x850
- Burners with flame safety device
- Pilot burner
- Energy saving burners (energy saving flame - 25 % of maximum gas consumption)
- Burners 4,5 kW - 1- crown, 7,5 kW- 2 - crown

*burners can be changed with an extra payment



GAS

COOKERS



Diagram of burners



13,0 kW



Diagram of burners



13,0 kW



Diagram of burners



13,0 kW

Gas cooker

000.KG-4s.T

- Burners power: 1x2,5 kW+3x3,5 kW=13,0 kW
- Gas connection: ½"
- Dimensions: 800x700x900
- Burners with flame safety device
- Pilot burner
- Energy saving burners (energy saving flame - 25 % of maximum gas consumption)

Gas cooker with gas oven 000.KG-4s/PG-2

- Burners power: 1x2,5 kW+3x3,5 kW=13 kW
- Oven power: 7,5 kW
- Power supply: NPE 230V 50Hz
- Gas connection: R½"
- Dimensions: 800x700x900
- Chamber dimensions: 695x550x310 [GN2/1]
- Electric starter for cooker burner
- Burners with flame safety device
- Pilot burner
- Energy saving burners (energy saving flame - 25 % of maximum gas consumption)

Gas cooker electric oven 000.KG-4s/PE-2

- Burners power: 1x2,5kW+3x3,5kW=13 kW
- Oven power: 6,5 kW
- Power supply: 3 NPE 230/400V 50Hz
- Gas connection: R ½"
- Dimensions: 800x700x900
- Chamber dimensions: 695x550x310 [GN 2/1]
- Oven heating: up, down, up-down
- Range of temperature: smooth regulation from 50° to 250°C
- Burners with flame safety device
- Pilot burner
- Energy saving burners (energy saving flame - 25 % of maximum gas consumption)

ELECTRIC

COOKERS



**Electric cooker
000.KE-6M**

- Plates power: $4 \times 2,6 \text{ kW} + 2 \times 2,0 \text{ kW} = 14,4 \text{ kW}$
- Power supply: 3 NPE 230/400V 50Hz
- Dimensions: 1200x700x850
- Fast heating plates



**Electric cooker
000.KE-4M**

- Plates power: $3 \times 2,6 \text{ kW} + 1 \times 2,0 \text{ kW} = 9,8 \text{ kW}$
- Power supply: 3 NPE 230/400V 50Hz
- Dimensions: 800x700x850
- Fast heating plates



**Electric cooker
000.KE-2M**

- Plates power: $2 \times 2,6 \text{ kW} = 5,2 \text{ kW}$
- Power supply: 3 NPE 230/400V 50Hz
- Dimensions: 400x700x850
- Fast heating plates



COOKERS



**Electric cooker
000.KEZ-4u.T**

- Plates power: 4x4,0 kW =16,0kW
- Power supply: 3 NPE 230/400V 50Hz
- Dimensions: 800x750x900
- Tilting hot plates
- Fast heating plates



**Electric cooker with electric oven
000.KEZ-4u/PE-2**

- Plates power: 4x4,0 kW =16,0 kW
- Oven power: 6,5 kW
- Power supply: 3 NPE 230/400V 50Hz
- Dimensions: 800x750x900
- Chamber dimensions: 695x550x310 [GN 2/1]
- Oven heating: up, down, up-down
- Range of temperature: smooth regulation from 50° to 250°C
- Tilting hot plates
- Fast heating plates

GAS

COOKERS



**Gas stove
000.TG-1**

- Power rating: 9,0 kW
- Gas connection: R ½"
- Dimensions: 580x580x400
- Burners with flame safety device
- Pilot burner
- Energy saving burners (energy saving flame - 25 % of maximum gas consumption)



**Gas stove
000.TG-1F**

- Power rating: 9,0kW
- Gas connection: R ½"
- Dimensions: 600x650x400
- Burners with flame safety device
- Pilot burner
- Energy saving burners (energy saving flame - 25 % of maximum gas consumption)



**Gas stove
000.TG-1H**

- Power rating: 9,0 kW
- Gas connection: R ½"
- Dimensions: 580x580x720
- Burners with flame safety device
- Pilot burner
- Energy saving burners (energy saving flame - 25 % of maximum gas consumption)



**Gas stove
000.TG-2**

- Power rating: 2x9,0kW = 18,0kW
- Gas connection: R ½"
- Dimensions: 1160x580x440
- Burners with flame safety device
- Pilot burner
- Energy saving burners (energy saving flame - 25 % of maximum gas consumption)

ELECTRIC

STOVES



**Electric stove
000.TE-1F**

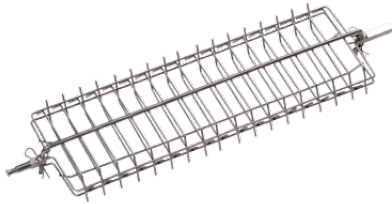
- Power rating: 5,0 kW
- Plate diameter: \varnothing 400mm
- Dimensions: 600x650x400
- Three-level power regulation
- Power supply: 3 NPE 230/400V 50Hz



**Electric stove
000.TE-1H**

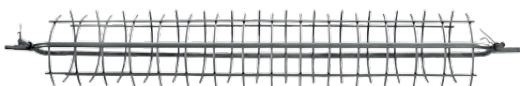
- Power rating: 5,0 kW
- Plate diameter: \varnothing 400mm
- Dimensions: 600x650x720
- Three-level power regulation
- Power supply: 3 NPE 230/400V 50Hz





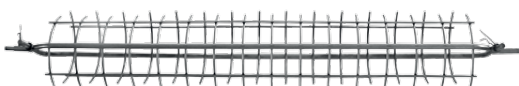
**Electric rotating spit
000.OE-6**

- Power rating: 5,0 kW
- Single load of chickens: 6
- Number of forks: 3
- Power supply: 3 NPE 230/400V 50Hz
- Dimensions: 850x400x480
- Smooth temperature regulation within the range: 50°C - 250°C
- Also available for single phase electric power 230V with power 3,2kW



**Electric rotating spit
000.OE-12**

- Power rating: 7,5 kW
- Single load of chickens: 12
- Number of forks: 3
- Power supply: 3 NPE 230/400V 50Hz
- Dimensions: 1000x373x772
- Power regulation at each level within the range:
 - I --- 2,4 kW
 - II --- 1,2 kW
 - III --- 0,6 kW



**Gas rotating spit
000.OGZ-24NC**

- Power rating: 16,2 kW
- Single load of chickens: 24
- Number of forks: 4
- Power supply: NPE 230V 50Hz
- Gas connection: R 1"
- Dimensions: 1200x540x1300



Roller heater HOT DOG
000.ROE-6/45.1S.N

- Power rating: 0,9 kW
- Power supply: NPE 230V 50Hz
- Number of heating zones:1
- Dimensions: 540x300x173
- Range of temperature: smooth regulation from 50° to 250°C
- Non-adherent rollers
- Dripping drawer



Roller heater HOT DOG
000.ROE-8/45.1S.N

- Power rating: 1,2 kW
- Power supply: NPE 230V 50Hz
- Number of heating zones: 1
- Dimensions: 540x384x173
- Range of temperature: smooth regulation from 50° to 250°C
- Non-adherent rollers
- Dripping drawer



Roller heater HOT DOG
000.ROE-10/45.2S.N

- Power rating: 1,5 kW
- Power supply: NPE 230V 50Hz
- Number of heating zones: 2
- Dimensions: 540x468x173
- Range of temperature: smooth regulation from 50° to 250°C
- Non-adherent rollers
- Dripping drawer



Roller heater HOT DOG
000.ROE-14/45.2S.N

- Power rating: 2,1 kW
- Power supply: NPE 230V 50Hz
- Number of heating zones: 2
- Dimensions: 540x636x173
- Range of temperature: smooth regulation from 50° to 250°C
- Non-adherent rollers
- Dripping drawer



Contact grill 000.GS-01.N

- Power rating: 1,6 kW
- Power supply: NPE 230V 50Hz
- Range of temperature: 50°C-250°C
- Dimensions: 192x273x328
- Operating mode display
- Non-adherent surface
- Grooved heating plates

MODULE

HOT DOG 000.MHD-1

Module Hot Dog 000.MHD-1

Module HOT DOG offered by KROMET is an integrated stand for preparing fast-food of Hot Dog type.

The base of this set composed of the counter equipped with two cooling drawers with the temperature ranging from -2°C do $+10^{\circ}\text{C}$. Depending on the needs, the module consists of six-, eight-, ten- or fourteen-roller hot dog grill and a contact grill for rolls heating.



The device fits ideally in such places as:

- petrol stations
- fast-food stands in super-markets
- independent Fast-food stalls
- Fast-food bars

MODULE HOT DOG 000.MHD-1

Contact grill
000.GS-01





Changing burners is possible with an additional payment only upon prior agreement with the supplier.

The manufacturer reserves the right to change the design of products, to replace them with new versions whose parameters shall not lower their functional and operational properties without prior notice. Some products are shown together with optional equipment, which requires an additional payment. All pictures in the catalogue are for reference only; final products may be slightly different from the presented examples.

The 2012/2013 catalogue cancels all terms and conditions specified in previous issues of the catalogue.

All rights reserved. Copying in full or in part strictly forbidden without permission. The manufacturer reserves the right to remove a product from the production program.



Buying electric and electronic products made by KROMET you may dispose of relative old equipment. We will contact you with the company that will collect the used equipment for free and will utilize it in accordance with the Act of used electric and electronic equipment (Dz. U. nr 223 poz. 1464 z 2008r.)



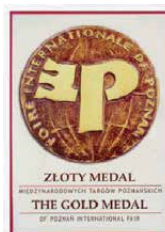
All products, which come in contact with foodstuffs, meet the health and safety requirements in accordance with the Regulation 1953/2004 of the European Parliament



All the products referred to herein conform to New Approach Directives



PRZEDSIĘBIORSTWO
FAIR PLAY
2012





Kromet[®]

Grupa DORA METAL

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