

Technical data sheet



Product features

Cooking range electric 4x plate on open cabinet 400 V

| | | |
|--------------|-----------------|----------|
| Model | SAP Code | 00110100 |
|--------------|-----------------|----------|



- Device type: Electric unit
- Power consumption of the zone 1 [kW]: 4x hotplates 2.6 kW ø 220 mm
- Power consumption of the zone 2 [kW]: 2,6
- Power consumption of the zone 3 [kW]: 2,6
- Power consumption of the zone 4 [kW]: 2,6
- Protection of controls: IPX4
- Material: AISI 304 top plate, AISI 430 cladding

| | | | |
|----------------------------|--------------------|---|------------------------------|
| SAP Code | 00110100 | Number of zones | 4 |
| Net Width [mm] | 800 | Power consumption of the zone 1 [kW] | 4x hotplates 2.6 kW ø 220 mm |
| Net Depth [mm] | 700 | Power consumption of the zone 2 [kW] | 2,6 |
| Net Height [mm] | 900 | Power consumption of the zone 3 [kW] | 2,6 |
| Net Weight [kg] | 55.00 | Power consumption of the zone 4 [kW] | 2,6 |
| Power electric [kW] | 10.400 | Diameter of device [mm] | 220 |
| Loading | 400 V / 3N - 50 Hz | | |

Technical data sheet



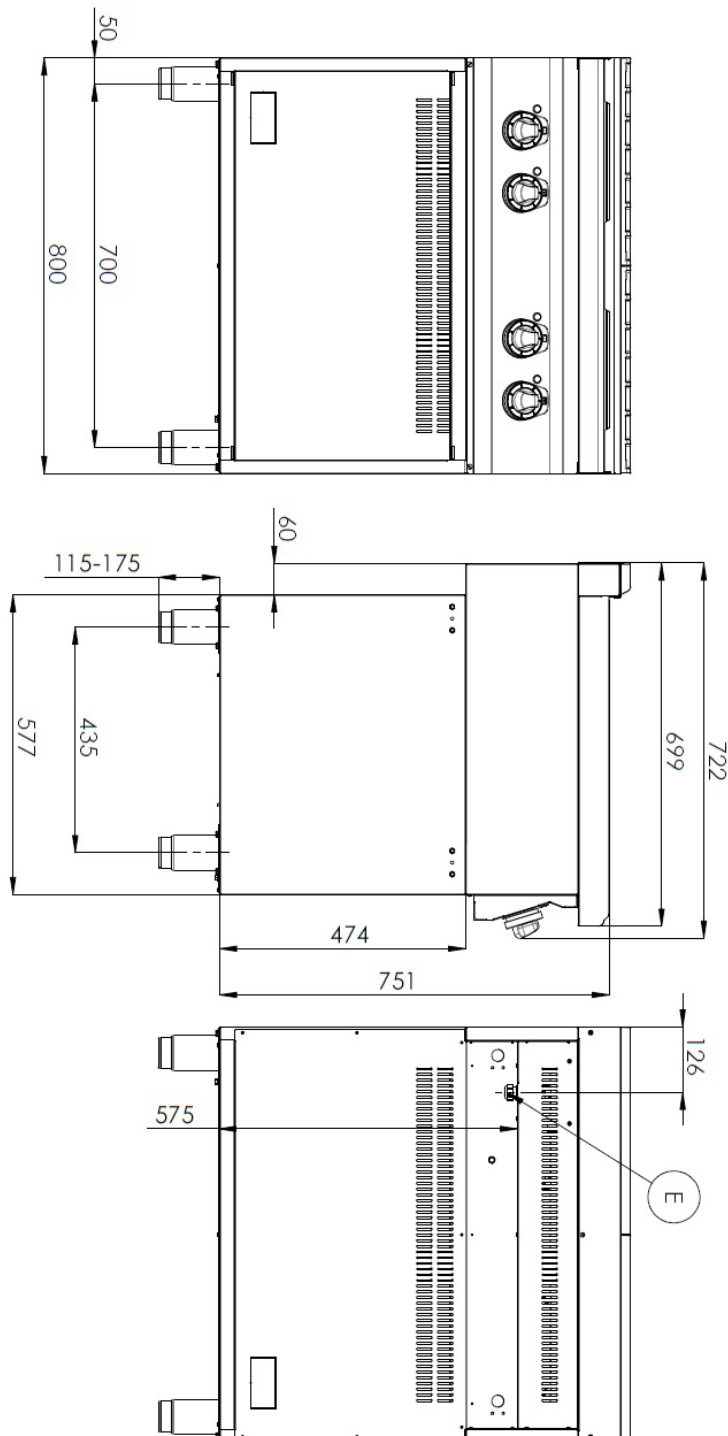
Technical drawing

Cooking range electric 4x plate on open cabinet 400 V

Model

SAP Code

00110100



Cooking range electric 4x plate on open cabinet 400 V

| | | |
|--------------|-----------------|----------|
| Model | SAP Code | 00110100 |
|--------------|-----------------|----------|

1

Round plates

- quick warm-up
efficient cooking on a round surface with easy
adhesion to dishes
- time-saving in food preparation
 - easy to use thanks to the large surface area of the
cooking plates

2

Internal thermostatic plate protection

- longer service life of the plates
- no overheating of the plates and no cracking

3

Degree of protection of the control elements IPX4

- maintenance-free system
resistance to splash water
long life
- savings on service interventions
 - easy cleaning and maintenance of equipment

4

All-stainless design

- long life
resistance of a ground steel plate with
a thickness of 10 mm
- savings on service interventions
 - higher corrosion resistance

5

Hygienic moldings of the top plate

- absence of sharp corners and edges (potential places
where dirt could stick)
smooth transitions
- easy quick cleaning

6

Variability

- the possibility of adding to the current line
easy possibility of creating one module
long life
- cost saving
 - space saving
 - long service life

Technical data sheet



Technical parameters

Cooking range electric 4x plate on open cabinet 400 V

| | | |
|--------------|-----------------|----------|
| Model | SAP Code | 00110100 |
|--------------|-----------------|----------|

1. SAP Code:

00110100

2. Net Width [mm]:

800

3. Net Depth [mm]:

700

4. Net Height [mm]:

900

5. Net Weight [kg]:

55.00

6. Gross Width [mm]:

840

7. Gross depth [mm]:

800

8. Gross Height [mm]:

975

9. Gross Weight [kg]:

68.00

10. Device type:

Electric unit

11. Construction type of device:

With substructure

12. Power electric [kW]:

10.400

13. Loading:

400 V / 3N - 50 Hz

14. Protection of controls:

IPX4

15. Material:

AISI 304 top plate, AISI 430 cladding

16. Worktop type:

Molded - comfortable cleaning maintenance

17. Worktop material:

AISI 304

18. Worktop Thickness [mm]:

1.20

19. Number of zones:

4

20. Power consumption of the zone 1 [kW]:

4x hotplates 2.6 kW ø 220 mm

21. Power consumption of the zone 2 [kW]:

2,6

22. Power consumption of the zone 3 [kW]:

2,6

23. Power consumption of the zone 4 [kW]:

2,6

24. Number of power control stages:

6

25. Safety element:

internal thermostatic protection of the hotplate against overheating

26. Adjustable feet:

Yes

27. Number of burners/hot plates:

4

28. Diameter of device [mm]:

220

Technical data sheet



Technical parameters

Cooking range electric 4x plate on open cabinet 400 V

| | | |
|--------------|-----------------|----------|
| Model | SAP Code | 00110100 |
|--------------|-----------------|----------|

29. Type of electric cooking zones:

Oval

30. Cross-section of conductors CU [mm²]:

2,5

– Výkon (kW): 11-17 (230 V); 19-30 (400 V)