

Technical data sheet

Product features



Boiling kettle gas indirect 170L GN

Model	SAP Code	00014064
PM9 IG170 GN	A group of articles - web	Boiling kettles

– Device type: Gas unit



SAP Code	00014064	Net Height [mm]	900
Net Width [mm]	1000	Net Weight [kg]	300.00
Net Depth [mm]	900		

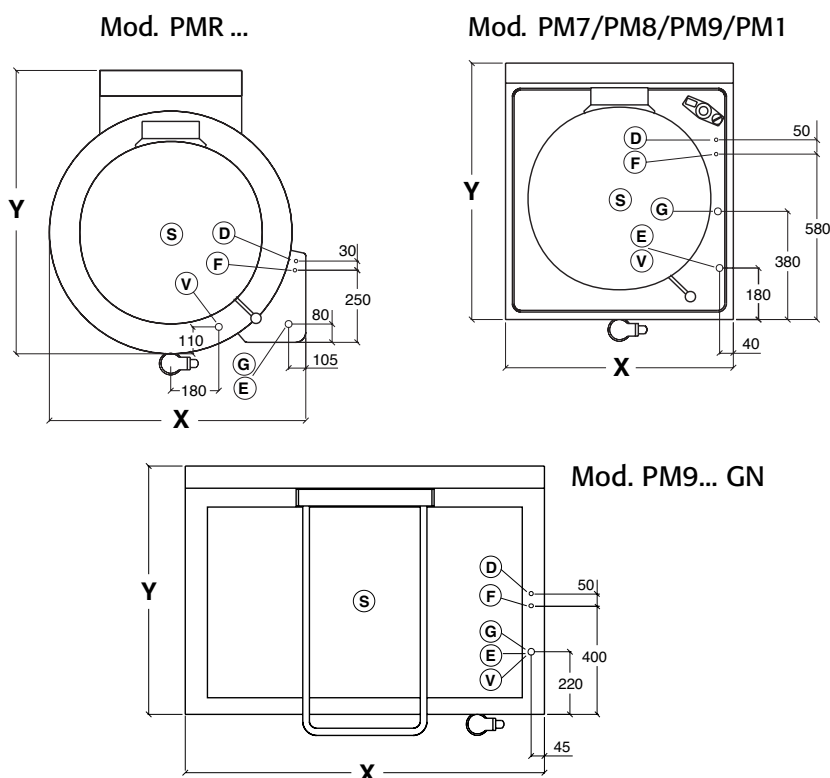
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Technical drawing



Boiling kettle gas indirect 170L GN

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(D) Hot and cold water connection
(F)

Mod.
50•2-50•3-50•100•150 - Ø mm. 10
200•300•500•170•270•370 - Ø 1/2"

(V) Steam connection

Mod. IV
50•2-50•100•3-50•150 - Ø 3/4"
200•300•500•170•270•370 - Ø 1"
Mod. PM9... GN - Ø 1 1/4"

(G) Gas connection

Mod. DG•IG
Ø 1/2"

(S) Carity/condensate drain outlet

Mod. IV
50•2-50•3-50•100•150 - Ø 3/4"
200•300•500•170•270•370 - Ø 3/4"
Mod. PM9... GN - Ø 1 1/4"

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Technical parameters



Boiling kettle gas indirect 170L GN

Model	SAP Code	00014064
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1. SAP Code:

00014064

7. Gross depth [mm]:

1000

2. Net Width [mm]:

1000

8. Gross Height [mm]:

1050

3. Net Depth [mm]:

900

9. Gross Weight [kg]:

315.00

4. Net Height [mm]:

900

10. Device type:

Gas unit

5. Net Weight [kg]:

300.00

11. Water supply connection:

1/2"

6. Gross Width [mm]:

1100