Technical data sheet

Product features

Boiling kettle electric indirect 50 l 400 V / 3N		
Model	**SAP Code**	00013693
BI 70/80-50 E	**A group of articles - web**	Boiling kettles



- Device type: Electric unit
- Steam pressure regulation: Automatic - the pressure switch regulates the performance of the device
- Filling : Mechanical cock
- Jacket filling: Semi-automatic
- Drain: Yes
- Basin volume [l]: 50
- Usable volume [l]: 50

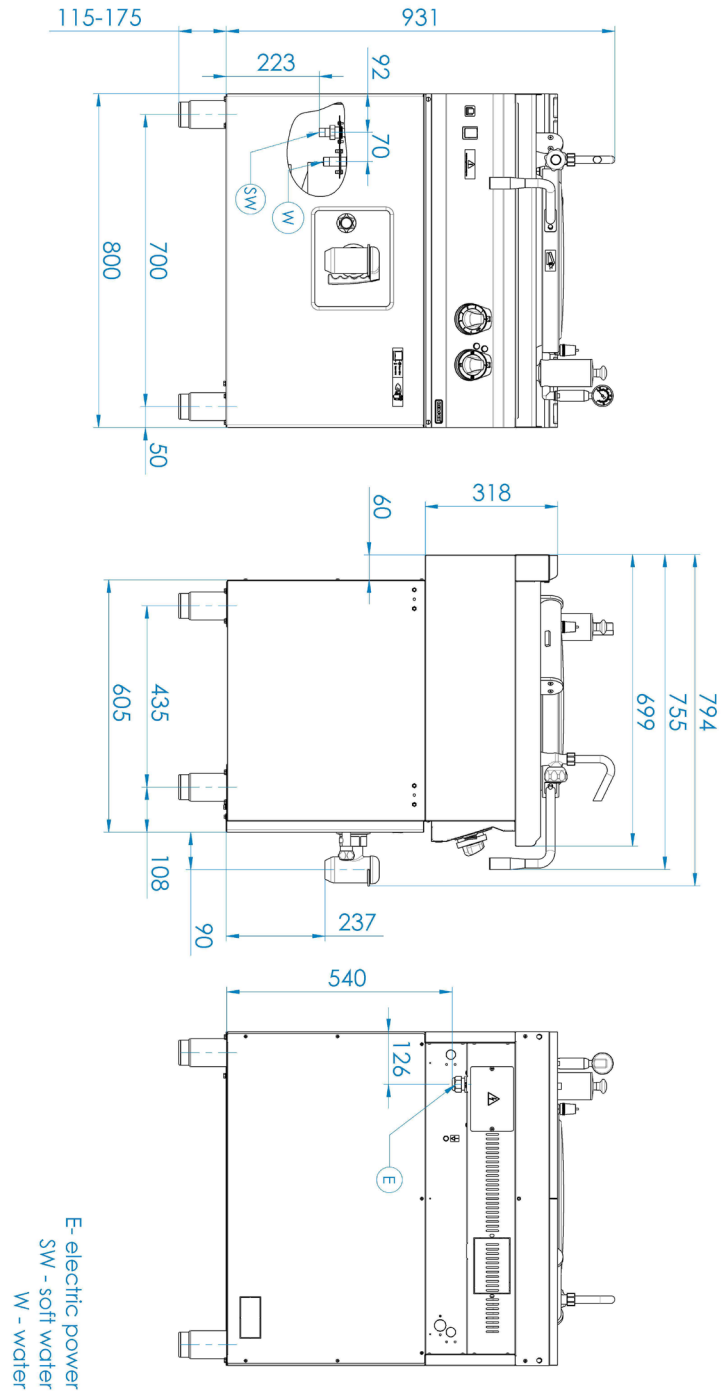
SAP Code	00013693	**Power electric [kW]**	12.000
Net Width [mm]	800	**Loading**	400 V / 3N - 50 Hz
Net Depth [mm]	700	**Basin volume [l]**	50
Net Height [mm]	900	**Usable volume [l]**	50
Net Weight [kg]	80.00	**Steam pressure regulation**	Automatic - the pressure switch regulates the performance of the device

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Technical drawing

Boiling kettle electric indirect 50 l 400 V / 3N		
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Technical parameters

Boiling kettle electric indirect 50 l 400 V / 3N		
Model	**SAP Code**	00013693
BI 70/80-50 E	**A group of articles - web**	Boiling kettles

1. **SAP Code:**
   00013693
2. **Net Width [mm]:**
   800
3. **Net Depth [mm]:**
   700
4. **Net Height [mm]:**
   900
5. **Net Weight [kg]:**
   80.00
6. **Gross Width [mm]:**
   840
7. **Gross depth [mm]:**
   800
8. **Gross Height [mm]:**
   975
9. **Gross Weight [kg]:**
   95.00
10. **Device type:**
    Electric unit
11. **Construction type of device:**
    With substructure
12. **Power electric [kW]:**
    12.000
13. **Loading:**
    400 V / 3N - 50 Hz
14. **Material:**
    AISI 304 top plate, AISI 430 cladding
15. **Worktop material:**
    AISI 304
16. **Worktop Thickness [mm]:**
    1.20
17. **Basin volume [l]:**
    50
18. **Service accessibility:**
    Trough the frontal panel
19. **Safety element:**
    steam pressure regulation by a safety safety valve
20. **Safety thermostat:**
    Yes
21. **Adjustable feet:**
    Yes
22. **Bottom material:**
    AISI 316
23. **Type of pan:**
    Fixed
24. **Usable volume [l]:**
    50
25. **Filling :**
    Mechanical cock
26. **Jacket filling:**
    Semi-automatic
27. **Steam pressure regulation:**
    Automatic - the pressure switch regulates the performance of the device
28. **Type of drain valve:**
    with safety lock

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29. Manometer:
Yes

30. Water filling type:
Cold

31. Drain:
Yes

32. Cross-section of conductors CU [mm²]:
4

33. Water supply connection:
1/2”

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