Technical data sheet

Product features

Multi-function fixed braising pan bowl electric 80 400 V / 3N		
Model	**SAP Code**	00013569
BRFD-68ET	**A group of articles - web**	Pans



- Bottom material: Stainless steel - suitable for cooking, easy maintenance
- Bottom thickness: 16.00
- Basin volume [l]: 11
- Usable volume [l]: 11
- Protection of controls: IPX5
- Basin dimensions [mm x mm x mm]: 700 x 510 x 100
- Service accessibility: Trough the frontal panel

SAP Code	00013569	**Power electric [kW]**	8.000
Net Width [mm]	800	**Loading**	400 V / 3N - 50 Hz
Net Depth [mm]	600	**Bottom material**	Stainless steel - suitable for cooking, easy maintenance
Net Height [mm]	280	**Basin volume [l]**	11
Net Weight [kg]	55.00	**Usable volume [l]**	11

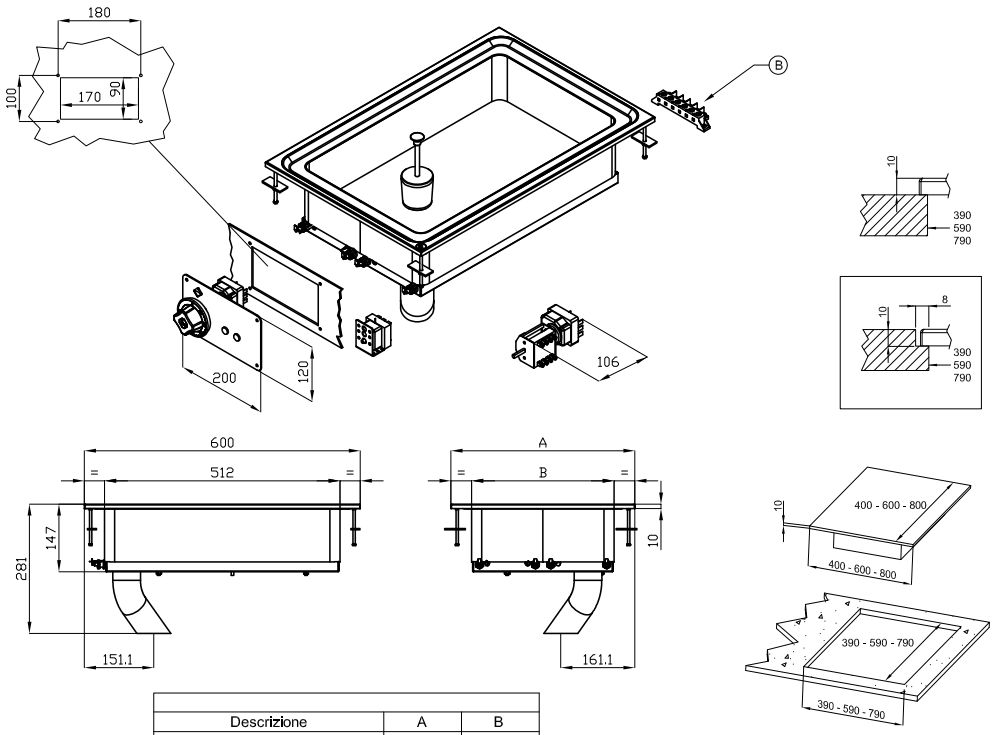
RM GASTRO, s.r.o.,
Třída Čs. armády 816,
391 81 Veselí nad Lužnicí 1, ID:49825062

Technical data sheet

Technical drawing

Multi-function fixed braising pan bowl electric 80 400 V / 3N

Model	SAP Code	00013569
BRFD-68ET	A group of articles - web	Pans



Descrizione	A	B
BRFD-64ET	400 mm	310 mm
BRFD-68ET	800 mm	710 mm

A	Data plate		B	Electrical connection	

RM GASTRO, s.r.o.,
Třída Čs. armády 816,
391 81 Veselí nad Lužnicí 1, ID:49825062

Technical data sheet

Technical parameters

Multi-function fixed braising pan bowl electric 80 400 V / 3N		
Model	**SAP Code**	00013569
BRFD-68ET	**A group of articles - web**	Pans

1. **SAP Code:**
   00013569
2. **Net Width [mm]:**
   800
3. **Net Depth [mm]:**
   600
4. **Net Height [mm]:**
   280
5. **Net Weight [kg]:**
   55.00
6. **Gross Width [mm]:**
   1080
7. **Gross depth [mm]:**
   630
8. **Gross Height [mm]:**
   470
9. **Gross Weight [kg]:**
   65.00
10. **Device type:**
    Electric unit
11. **Construction type of device:**
    Drop-in
12. **Power electric [kW]:**
    8.000
13. **Loading:**
    400 V / 3N - 50 Hz
14. **Protection of controls:**
    IPX5
15. **Material:**
    AISI 304
16. **Indicators:**
    operation and warm-up
17. **Basin volume [l]:**
    11
18. **Basin dimensions [mm x mm x mm]:**
    700 x 510 x 100
19. **Maximum device temperature [°C]:**
    300
20. **Minimum device temperature [°C]:**
    50
21. **Power control type:**
    knob control
22. **Service accessibility:**
    Trough the frontal panel
23. **Additional information:**
    outlet to removable collector in the substructure
24. **Bottom thickness:**
    16.00
25. **Bottom material:**
    Stainless steel - suitable for cooking, easy maintenance
26. **Usable volume [l]:**
    11
27. **Drain:**
    Yes
28. **Cross-section of conductors CU [mm²]:**
    1,5

RM GASTRO, s.r.o.,
Třída Čs. armády 816,
391 81 Veselí nad Lužnicí 1, ID:49825062