Technical data sheet

Product features

Automatic tilting pan 120 l with stainless steel bottom 400 V / 3N		
Model	**SAP Code**	00015032
BRM 90/120 E/N	**A group of articles - web**	Pans



- Bottom material: Stainless steel - suitable for cooking, easy maintenance
- Bottom thickness: 12.00
- Basin volume [l]: 120
- Usable volume [l]: 120
- Tilting: Motorised
- Filling : Mechanical cock
- Type of pan: Tillting
- Basin shape: Practically shaped bathtub spout to minimize spillage
- Protection of controls: IPX4
- Basin dimensions [mm x mm x mm]: 1121 x 566 x 223

SAP Code	00015032
Net Width [mm]	1200
Net Depth [mm]	900
Net Height [mm]	900
Net Weight [kg]	240.00
Power electric [kW]	18.000

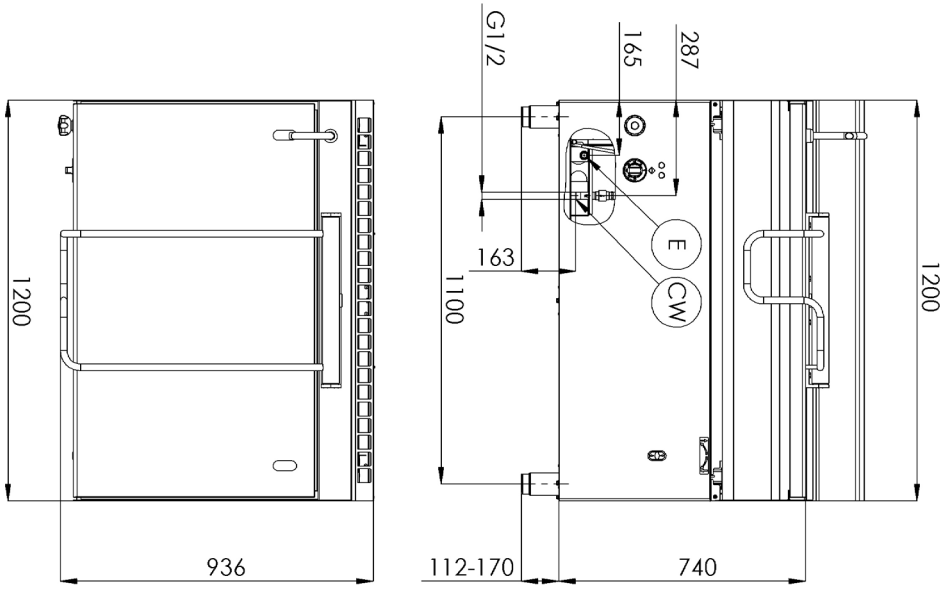
Loading	400 V / 3N - 50 Hz
Bottom material	Stainless steel - suitable for cooking, easy maintenance
Basin volume [l]	120
Usable volume [l]	120
Tilting	Motorised

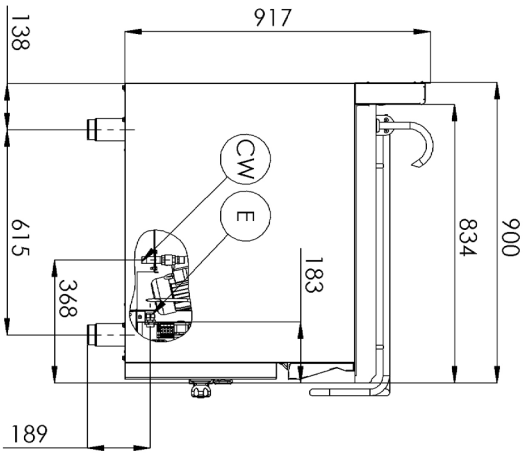
RM GASTRO, s.r.o.,
Třída Čs. armády 816,
391 81 Veselí nad Lužnicí 1, ID:49825062

Technical data sheet

Technical drawing

Automatic tilting pan 120 l with stainless steel bottom 400 V / 3N		
Model	**SAP Code**	00015032
BRM 90/120 E/N	**A group of articles - web**	Pans





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Technical data sheet

Technical parameters

Automatic tilting pan 120 l with stainless steel bottom 400 V / 3N		
Model	**SAP Code**	00015032
BRM 90/120 E/N	**A group of articles - web**	Pans

1. **SAP Code:** 00015032
2. **Net Width [mm]:** 1200
3. **Net Depth [mm]:** 900
4. **Net Height [mm]:** 900
5. **Net Weight [kg]:** 240.00
6. **Gross Width [mm]:** 1240
7. **Gross depth [mm]:** 970
8. **Gross Height [mm]:** 1170
9. **Gross Weight [kg]:** 260.00
10. **Device type:** Electric unit
11. **Construction type of device:** Stationary
12. **Power electric [kW]:** 18.000
13. **Loading:** 400 V / 3N - 50 Hz
14. **Protection of controls:** IPX4
15. **Exterior color of the device:** Stainless steel
16. **Material:** AISI 304 top plate, AISI 430 cladding
17. **Indicators:** operation and warm-up
18. **Worktop material:** AISI 304
19. **Basin volume [l]:** 120
20. **Basin dimensions [mm x mm x mm]:** 1121 x 566 x 223
21. **Volume capacity of the container [l]:** 120.00
22. **Maximum device temperature [°C]:** 300
23. **Minimum device temperature [°C]:** 50
24. **Safety thermostat:** Yes
25. **Safety thermostat up to x ° C:** 360
26. **Adjustable feet:** Yes
27. **Tilting:** Motorised
28. **Bottom thickness:** 12.00

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Technical parameters

Automatic tilting pan 120 l with stainless steel bottom 400 V / 3N		
Model	**SAP Code**	00015032
BRM 90/120 E/N	**A group of articles - web**	Pans

29. Bottom material:
Stainless steel - suitable for cooking, easy maintenance

30. Type of pan:
Tillting

31. Usable volume [l]:
120

32. Filling :
Mechanical cock

33. Basin shape:
Practically shaped bathtub spout to minimize spillage

34. Cross-section of conductors CU [mm²]:
5

35. Water supply connection:
1/2”

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