

# Technical data sheet

## Product features



### Tilting bratt pan manual electric 50 l steel compound bottom

<b>Model</b>	<b>SAP Code</b>	00000112
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- Bottom material: Steel - suitable for frying
- Bottom thickness: 12.00
- Basin volume [l]: 50
- Usable volume [l]: 50
- Tilting: Manual with auxiliary spring
- Filling: Mechanical cock
- Type of pan: Tilting
- Basin shape: Practically shaped bathtub spout to minimize spillage
- Protection of controls: IPX4
- Basin dimensions [mm x mm x mm]: 720 x 465 x 200
- Service accessibility: Trough the frontal panel

<b>SAP Code</b>	00000112	<b>Loading</b>	400 V / 3N - 50 Hz
<b>Net Width [mm]</b>	800	<b>Bottom material</b>	Steel - suitable for frying
<b>Net Depth [mm]</b>	700	<b>Basin volume [l]</b>	50
<b>Net Height [mm]</b>	900	<b>Usable volume [l]</b>	50
<b>Net Weight [kg]</b>	125.00	<b>Tilting</b>	Manual with auxiliary spring
<b>Power electric [kW]</b>	10.500		

# Technical data sheet

Technical drawing

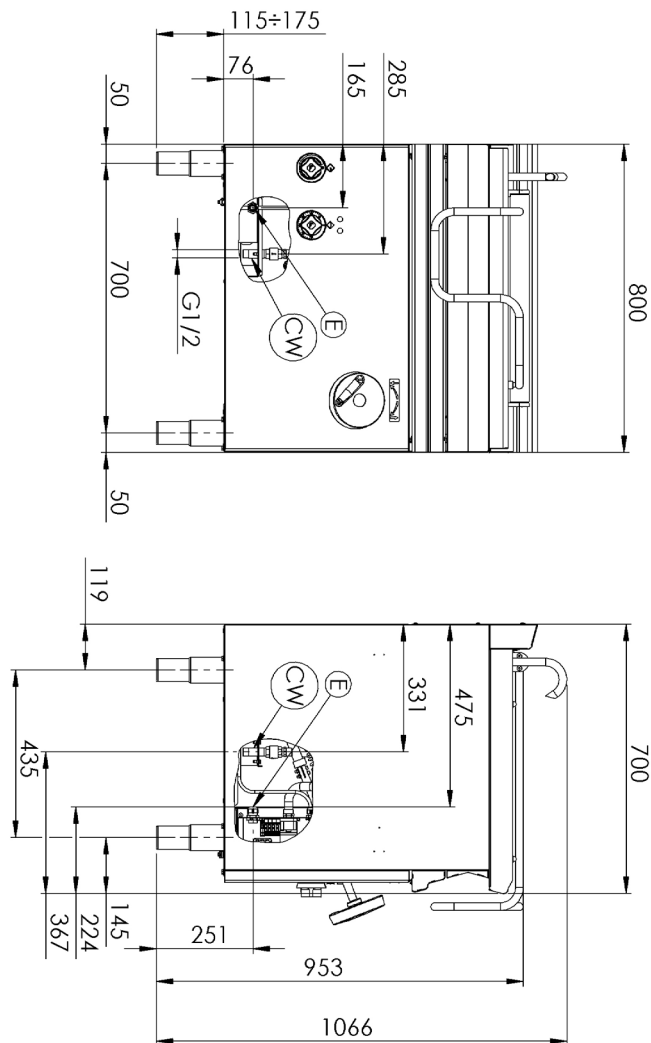


## Tilting bratt pan manual electric 50 l steel compound bottom

Model

SAP Code

00000112



# Technical data sheet

## Product benefits



### Tilting bratt pan manual electric 50 l steel compound bottom

Model	SAP Code	00000112
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1

#### Manual folding system

maintenance-free system  
equipped with a spring for convenient tilting  
long life

- savings on service interventions
- easier and faster operation

2

#### 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

3

#### Stainless steel bathtub

the material does not cut  
wear resistance of the material  
long life

- savings on service interventions
- easy cleaning and maintenance of equipment

4

#### Efficient distribution of heating elements

perfect heat distribution including corners  
fast heating

- saving time when cooking
- saving energy
- long service life

5

#### Steel bottom

hot water steel bottom

- even heat distribution
- high durability
- long service life
- suitable for frying and toasting

# Technical data sheet

Technical parameters



## Tilting bratt pan manual electric 50 l steel compound bottom

Model

SAP Code

00000112

**1. SAP Code:**

00000112

**2. Net Width [mm]:**

800

**3. Net Depth [mm]:**

700

**4. Net Height [mm]:**

900

**5. Net Weight [kg]:**

125.00

**6. Gross Width [mm]:**

770

**7. Gross depth [mm]:**

840

**8. Gross Height [mm]:**

1200

**9. Gross Weight [kg]:**

133.00

**10. Device type:**

Electric unit

**11. Construction type of device:**

With substructure

**12. Power electric [kW]:**

10.500

**13. Loading:**

400 V / 3N - 50 Hz

**14. Protection of controls:**

IPX4

**15. Material:**

AISI 304 top plate and cladding

**16. Indicators:**

operation and warm-up

**17. Worktop type:**

Molded - comfortable cleaning maintenance

**18. Worktop material:**

AISI 304

**19. Worktop Thickness [mm]:**

2.00

**20. Surface finish:**

sandblasted surface without coating

**21. Device heating type:**

Direct

**22. Basin volume [l]:**

50

**23. Basin dimensions [mm x mm x mm]:**

720 x 465 x 200

**24. Maximum device temperature [°C]:**

300

**25. Minimum device temperature [°C]:**

50

**26. Service accessibility:**

Trough the frontal panel

# Technical data sheet

## Technical parameters



### Tilting bratt pan manual electric 50 l steel compound bottom

**Model**

**SAP Code**

00000112

**27. Safety element:**

the safety switch prevents the heating from being switched on if the bathtub is not lowered to the basic position  
safety thermostat

**28. Safety thermostat:**

Yes

**29. Adjustable feet:**

Yes

**30. Additional information:**

stainless steel hinged lid

**31. Tilting:**

Manual with auxiliary spring

**32. Bottom thickness:**

12.00

**33. Bottom material:**

Steel - suitable for frying

**34. Type of pan:**

Tilting

**35. Usable volume [l]:**

50

**36. Filling:**

Mechanical cock

**37. Basin shape:**

Practically shaped bathtub spout to minimize spillage

**38. Water filling type:**

Cold