Technical data sheet

Product features

Vacuum packing machine 20 m3/h, 520 mm + gas kit 230 V / 1N		
Model	**SAP Code**	00013553
VBD 20C SB	**A group of articles - web**	Vacuum packs



- Vacuum pump power [m3/h]: 20
- Length of sealing bar [mm]: 520
- Width of internal part [mm]: 530
- Depth of internal part [mm]: 530
- Height of internal part [mm]: 210
- Control type: Digital
- Gas flush: Yes
- Number of programs: 10
- Sealing time adjustment: Yes
- Vacuum time adjustment: Yes
- Lid security element: Yes
- Manometer: Yes

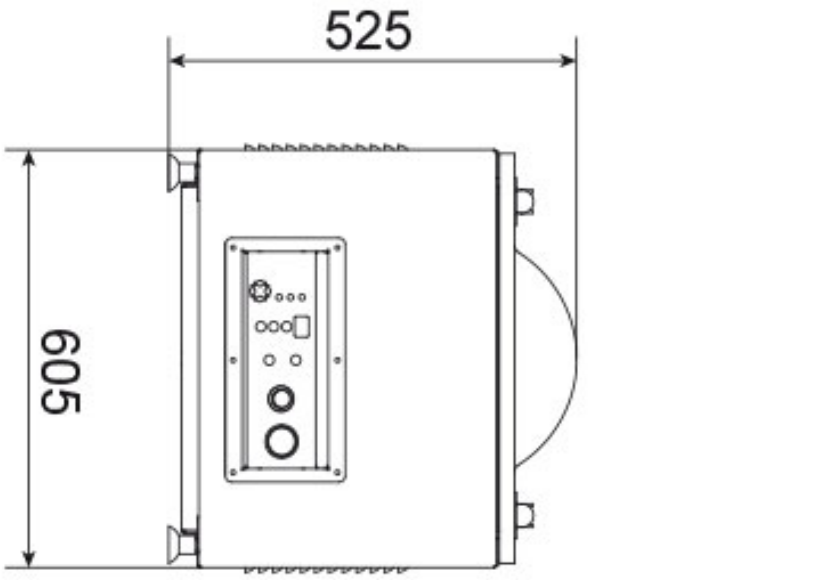
SAP Code	00013553	**Loading**	230 V / 1N - 50 Hz
Net Width [mm]	605	**Vacuum pump power [m3/h]**	20
Net Depth [mm]	655	**Length of sealing bar [mm]**	520
Net Height [mm]	525	**Width of internal part [mm]**	530
Net Weight [kg]	74.00	**Depth of internal part [mm]**	530
Power electric [kW]	0.750	**Height of internal part [mm]**	210

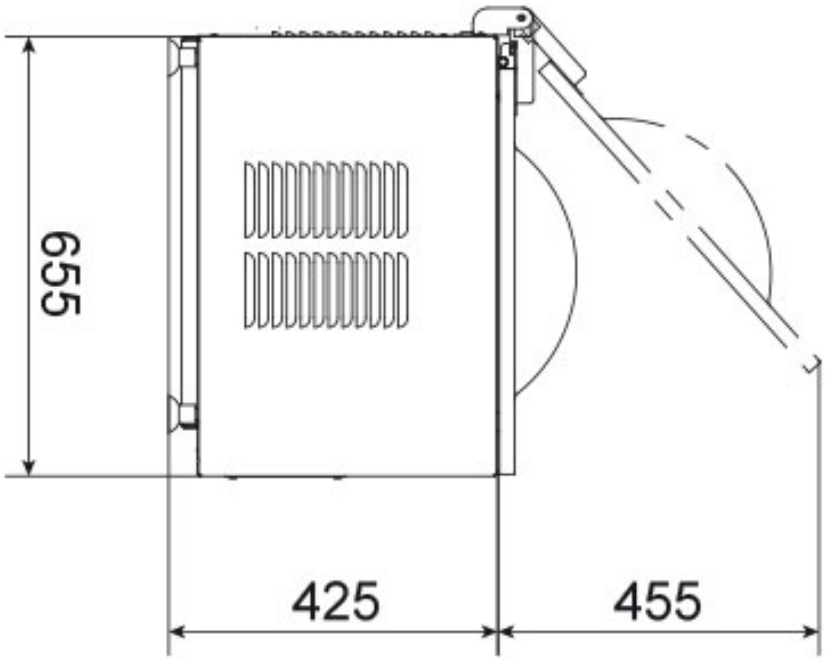
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391 81 Veselí nad Lužnicí 1, ID:49825062

Technical data sheet

Technical drawing

Vacuum packing machine 20 m3/h, 520 mm + gas kit 230 V / 1N		
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Product benefits

Vacuum packing machine 20 m3/h, 520 mm + gas kit 230 V / 1N		
Model	**SAP Code**	00013553
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1 **Adjustable welding time**

tighter packaging closure

- greater security of closure
- less error in operation

2 **Convex plexiglass cover**

greater variability of vacuuming

- possibility to vacuum larger quantities at once

3 **Stainless steel chamber**

endurance
easy maintenance

- easy to maintain thanks to the stainless steel chamber
- hygienic cleanliness

4 **Softair slow return of air to the chamber**

care for the product and the bag

- softair eliminates the risk of damage to the bag and the vacuumed food, thus saving costs

5 **Rubber feet**

vibration elimination

- nižší hlučnost zařízení
- prodloužení životnosti

6 **Inert gas**

variability of use

- safe vacuuming of even the most delicate foods seafood, fish...

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Technical data sheet

Technical parameters

Vacuum packing machine 20 m3/h, 520 mm + gas kit 230 V / 1N		
Model	**SAP Code**	00013553
VBD 20C SB	**A group of articles - web**	Vacuum packs

1. **SAP Code:**
   00013553
2. **Net Width [mm]:**
   605
3. **Net Depth [mm]:**
   655
4. **Net Height [mm]:**
   525
5. **Net Weight [kg]:**
   74.00
6. **Gross Width [mm]:**
   700
7. **Gross depth [mm]:**
   700
8. **Gross Height [mm]:**
   620
9. **Gross Weight [kg]:**
   104.00
10. **Device type:**
    Electric unit
11. **Material:**
    Stainless steel
12. **Power electric [kW]:**
    0.750
13. **Loading:**
    230 V / 1N - 50 Hz
14. **Control type:**
    Digital
15. **Safety cover:**
    transparent plexiglass
16. **Safety element:**
    lid opening fuse
17. **Main switch:**
    Yes
18. **Timer:**
    Yes
19. **Gas flush:**
    Yes
20. **Vacuum pump power [m3/h]:**
    20
21. **Length of sealing bar [mm]:**
    520
22. **Number of programs:**
    10
23. **Sealing time adjustment:**
    Yes
24. **Vacuum time adjustment:**
    Yes
25. **Lid security element:**
    Yes
26. **Manometer:**
    Yes
27. **Width of internal part [mm]:**
    530
28. **Depth of internal part [mm]:**
    530

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Technical parameters

Vacuum packing machine 20 m3/h, 520 mm + gas kit 230 V / 1N		
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29. Height of internal part [mm]:
210

30. Cross-section of conductors CU [mm²]:
0,5

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