

Technical data sheet

Product features



Vacuum packing machine 8 m3/h, 310 mm

Model	SAP Code	00013544
VBD 08	A group of articles - web	Vacuum packs



- Vacuum pump power [m3/h]: 8
- Length of sealing bar [mm]: 310
- Width of internal part [mm]: 320
- Depth of internal part [mm]: 350
- Height of internal part [mm]: 175
- Control type: Digital
- Gas flush: No
- Number of programs: 10
- Sealing time adjustment: Yes
- Vacuum time adjustment: Yes
- Lid security element: Yes
- Manometer: Yes

SAP Code	00013544	Loading	230 V / 1N - 50 Hz
Net Width [mm]	395	Vacuum pump power [m3/h]	8
Net Depth [mm]	465	Length of sealing bar [mm]	310
Net Height [mm]	450	Width of internal part [mm]	320
Net Weight [kg]	34.50	Depth of internal part [mm]	350
Power electric [kW]	0.250	Height of internal part [mm]	175

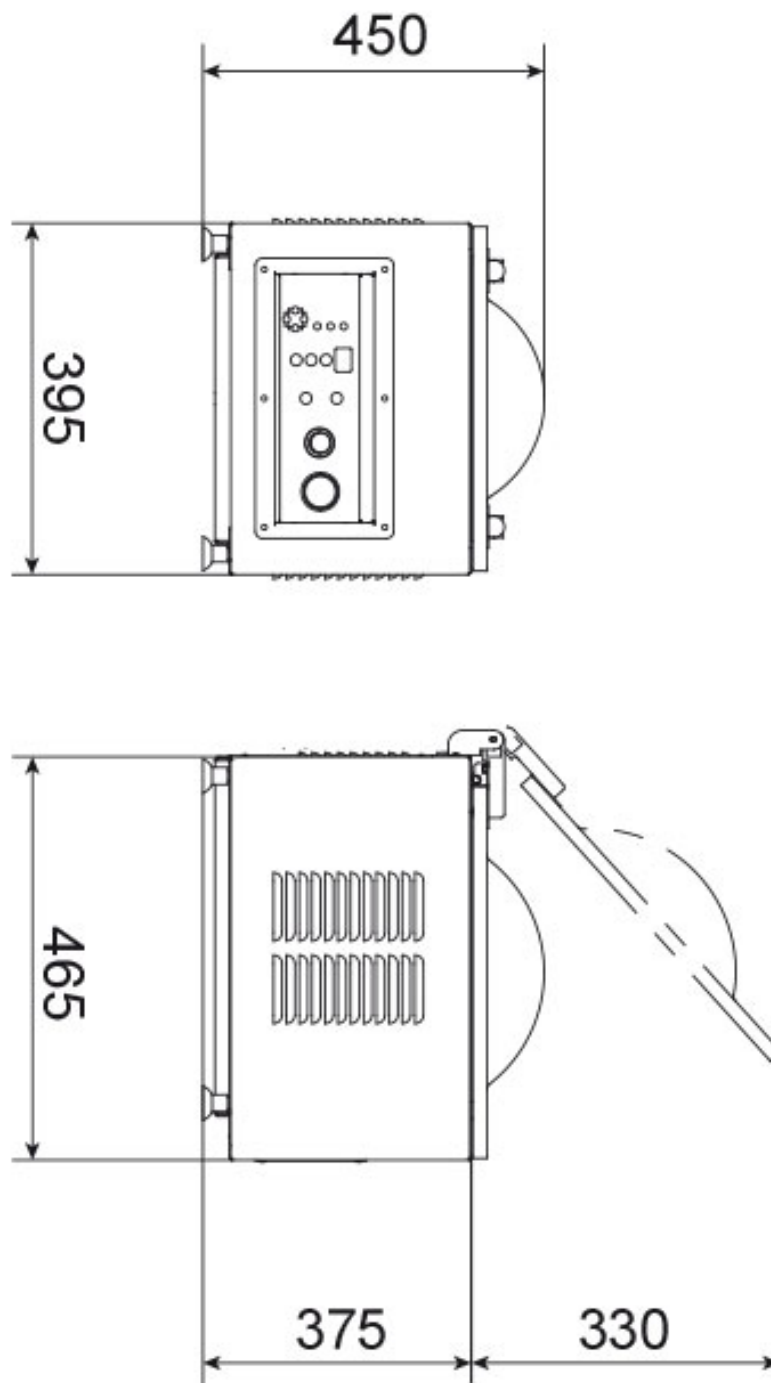
Technical data sheet

Technical drawing



Vacuum packing machine 8 m³/h, 310 mm

Model	SAP Code	00013544
VBD 08	A group of articles - web	Vacuum packs



Technical data sheet

Product benefits



Vacuum packing machine 8 m3/h, 310 mm

Model	SAP Code	00013544
VBD 08	A group of articles - web	Vacuum packs

1

Adjustable welding time

tighter packaging closure

2

Convex plexiglass cover

greater variability of vacuuming

3

Stainless steel chamber

endurance
easy maintenance

4

Softair slow return of air to the chamber

care for the product and the bag

5

Rubber feet

vibration elimination

Technical data sheet

Technical parameters



Vacuum packing machine 8 m3/h, 310 mm

Model	SAP Code	00013544
VBD 08	A group of articles - web	Vacuum packs

1. SAP Code:

00013544

2. Net Width [mm]:

395

3. Net Depth [mm]:

465

4. Net Height [mm]:

450

5. Net Weight [kg]:

34.50

6. Gross Width [mm]:

600

7. Gross depth [mm]:

500

8. Gross Height [mm]:

630

9. Gross Weight [kg]:

51.00

10. Device type:

Electric unit

11. Material:

Stainless steel

12. Power electric [kW]:

0.250

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:

No

20. Vacuum pump power [m3/h]:

8

21. Length of sealing bar [mm]:

310

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]:

320

28. Depth of internal part [mm]:

350

Technical data sheet

Technical parameters



Vacuum packing machine 8 m³/h, 310 mm

Model	SAP Code	00013544
VBD 08	A group of articles - web	Vacuum packs

29. Height of internal part [mm]:

175

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

0,5