

Technical data sheet

Product features



450 W blender motor

Model	SAP Code	00013284
PMF M45	A group of articles - web	Accessories



– Material: ABS plastic

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Technical drawing



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Product benefits



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- 1 Powerful engine**
strength and speed, overload resistance, long life
 - comfort for the operator, time saving
- 2 450W motor**
the possibility of processing even harder products
 - greater variability of use
- 3 Variable speed**
the possibility of processing different types of food
 - multiple devices can be represented
- 4 Engine only**
option to choose accessories as needed
 - cost savings no need to buy what I don't need or, on the other hand, additional machines
- 5 Ergonomic handle**
option to choose accessories as needed
 - higher security
 - less fatigue during use
- 6 Stainless motor cover**
robustness
endurance
 - long service life
- 7 Bayonet clutch with star shape**
perfect torque transmission
resistance to breaking out
 - perfect food processing
 - durability

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Technical parameters



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1. SAP Code:

00013284

2. Net Width [mm]:

130

3. Net Depth [mm]:

130

4. Net Height [mm]:

380

5. Net Weight [kg]:

0.40

6. Gross Width [mm]:

190

7. Gross depth [mm]:

170

8. Gross Height [mm]:

440

9. Gross Weight [kg]:

0.60

10. Material:

ABS plastic

11. Gasket:

Yes

12. Additional information:

interchangeable whisking, mixing, homogenising and emulsifying attachments
control board with SRS system for power and speed stabilisation

13. Connections material:

Polymer

14. Control type:

Digital

15. Engine protection:

overheating protection

16. Ergonomic handle:

Yes

17. Loading:

230 V / 1N - 50 Hz

18. Main switch:

Yes

19. Number of speeds of device:

9

20. Power electric [kW]:

0.450

21. Recommended accessories:

00013288;00013308;00013291;00013313;00013314;00013315;00013316;00013317;00013318;00013319

22. Safety element:

thermal overload protection

23. Mixing speed [rpm]:

17000

24. Whipping speed [rpm]:

2000 - 11000

25. Way of tool mounting:

Bayonet coupling, double, sliding nut

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

0,5