

# Technical data sheet

Product features



## 650 W blender motor

|              |                                  |             |
|--------------|----------------------------------|-------------|
| <b>Model</b> | <b>SAP Code</b>                  | 00013286    |
| PMF M65      | <b>A group of articles - web</b> | Accessories |



– Material: ABS plastic

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Product benefits



## 650 W blender motor

|              |                                  |             |
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1

### Powerful engine

strength and speed, overload resistance, long life

2

### Variable speed

the possibility of processing different types of food

3

### Engine only

option to choose accessories as needed

4

### Ergonomic handle

easy and convenient to use

5

### Stainless motor cover

easy and convenient to use

6

### Bayonet clutch with star shape

perfect torque transmission  
resistance to breaking out

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## Technical parameters



### 650 W blender motor

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**1. SAP Code:**

00013286

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

130

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

130

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

400

**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]:**

0.650

**21. Recommended accessories:**

00013299;00013310;00013291;00013313;00013314;00013315;00013316;00013317;00013318;00013319

**22. Safety element:**

thermal overload protection

**23. Mixing speed [rpm]:**

13000

**24. Whipping speed [rpm]:**

2000 - 9000

**25. Way of tool mounting:**

Bayonet coupling, double, sliding nut

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

0,5