## Technical data sheet

## Product features

Universal mixer planetary $\mathbf{1 0}$ speed $5 \mathbf{I} 230$ V

| Model | SAP Code | 00008696 |
| :--- | :--- | :--- |



- Device capacity [l]: 5.00
- Control type: Mechanical
- Safety cover: polycarbonate with squeegee
- Start /stop: Yes
- Safety element: total stop complete stop of the device in case of opening the container protects the operator from injury
- Number of speeds of device: 10
- Standard equipment for device: whisk, hook, stirrer
- Mixing system: With a fixed container
- Way of tool mounting: Planets

| SAP Code | 00008696 | Net Weight [kg] | 15.00 |
| :--- | :--- | :--- | :--- |
| Net Width [mm] | 330 | Power electric [kW] | 0.800 |
| Net Depth [mm] | 384 | Loading | $230 \mathrm{~V} / 1 \mathrm{~N}-50 \mathrm{~Hz}$ |
| Net Height [mm] | 452 | Device capacity [l] | 5.00 |

## Technical data sheet

Technical drawing

Universal mixer planetary $\mathbf{1 0}$ speed $5 \mathbf{I} 230$ V


## Technical data sheet

## Product benefits

Universal mixer planetary $\mathbf{1 0}$ speed $5 \mathbf{I} 230$ V
$\square$

Planetary storage of attachments with 3 speeds
the attachments rotate around their axis and at the same time go around in a circle without the need to rotate the vessel (boiler)

- better mixing of ingredients; better quality of prepared dough


## Additional devices

the possibility of grinding or grinding, or wiper arms, or handling carts

- mutifunctionality


## Content 5 80L

wide sortiment

- always the ideal size for every operation


## Safety microswitch

without closing the microswitch, the machine
will not start

- avoiding possible injury to the operator


## Protective cover with filling opening

without closing the microswitch, the machine
will not start

- Ingredients can be added additionally while ensuring the safety of the staff


## Whisk, hook, stirrer

great basic equipment

- there is no need to buy additional equipment for whipping or kneading


## No oil bath

the robot has a gearbox that is not stored in an oil basin

- no release of gear oil into the food


## Reduction boiler

possibility to buy a reducing boiler that fits comfortably in a larger machine, but the volume is smaller than the boiler original

- simplification of working with smaller volumes of raw materials; the customer does not have to buy a second smaller machine afterwards


## Technical data sheet

## Technical parameters

Universal mixer planetary $\mathbf{1 0}$ speed $5 \mathbf{I} 230$ V
$\square$
SAP Code

## 00008696

1. SAP Code:

00008696
2. Net Width [mm]:

330
3. Net Depth [mm]:

384
4. Net Height [mm]:

452
5. Net Weight [kg]:
15.00
6. Gross Width [mm]:

360
7. Gross depth [mm]:

415
8. Gross Height [mm]:

500
9. Gross Weight [kg]:
17.00
10. Device type:

Electric unit
11. Power electric [kW]:
0.800
12. Loading:
$230 \mathrm{~V} / 1 \mathrm{~N}-50 \mathrm{~Hz}$
13. Device capacity [l]:
5.00
14. Number of speeds of device:

10
15. Control type:

Mechanical
16. Safety cover:
polycarbonate with squeegee
17. Safety element:
total stop complete stop of the device in case of opening the container protects the operator from injury
18. Way of tool mounting:

Planets
19. Safety Microswitch:

Yes
20. Start /stop:

Yes
21. Timer:

No
22. Standard equipment for device:
whisk, hook, stirrer
23. Unmountable bowl:

Yes
24. Suitable operations:

Mixing, whipping and kneading
25. Mixing system:

With a fixed container
26. Image for addition:

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