



Universal mixer planetary 4 speed 60 l 400 V

Model SAP Code 00008683



- Control type: Mechanical
- Safety cover: stainless steel with a filling hole
- 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: 4
- Standard equipment for device: boiler, whisk, hook, stirrer and kettle handling trolley
- Additional information: meat grinder, vegetable grinder and 40 l boiler with reduction can be purchased
- Mixing system: With a fixed container
- Way of tool mounting: Planets

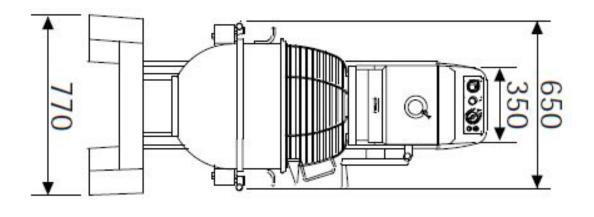
| SAP Code | 00008683 | Power electric [kW] | 3.750 |
|-----------------|----------|--|--------------------|
| Net Width [mm] | 1080 | Loading | 400 V / 3N - 50 Hz |
| Net Depth [mm] | 790 | Bowl lift | Motorised |
| Net Height [mm] | 1560 | Weight capacity of the device container [kg] | 60.00 |
| Net Weight [kg] | 455.00 | | |

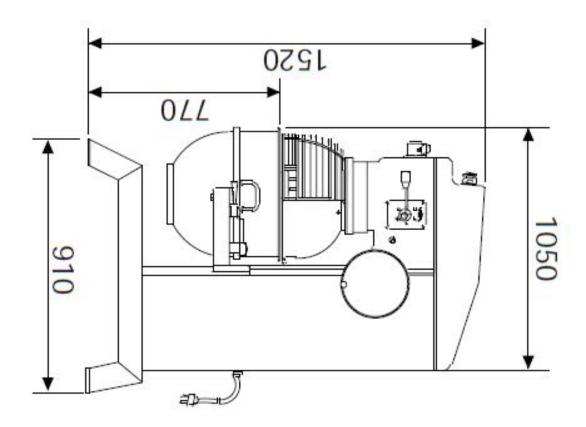


Technical drawing

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Planetary storage of attachments with 4 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

Broom, hook, mixer, handling cart

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

Automatic lift

convenient lifting of the container (boiler) using the motor

- simplification of maintenance work when lifting a heavy 8l boiler

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Technical parameters

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| Model | SAP Code | 00008683 |
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| 1. SAP Code: 00008683 | | 14. Control type: Mechanical |
| 2. Net Width [mm]: 1080 | | 15. Safety cover: stainless steel with a filling hole |
| 3. Net Depth [mm]: 790 | | 16. Safety element: total stop complete stop of the device in case of opening the container protects the operator from injury |
| 4. Net Height [mm]: 1560 | | 17. Way of tool mounting: Planets |
| 5. Net Weight [kg]: 455.00 | | 18. Safety Microswitch: Yes |
| 6. Gross Width [mm]: 1150 | | 19. Start /stop: Yes |
| 7. Gross depth [mm]: 850 | | 20. Timer: Yes |
| 8. Gross Height [mm]: 1650 | | 21. Standard equipment for device: boiler, whisk, hook, stirrer and kettle handling trolley |
| 9. Gross Weight [kg]: 500.00 | | 22. Additional information: meat grinder, vegetable grinder and 40 l boiler with reduction can be purchased |
| 10. Device type: Electric unit | | 23. Unmountable bowl: Yes |
| 11. Power electric [kW]: 3.750 | | 24. Bowl lift: Motorised |
| 12. Loading: 400 V / 3N - 50 Hz | | 25. Suitable operations: Mixing, whipping and kneading |

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13. Number of speeds of device:

26. Mixing system:

With a fixed container



Technical parameters

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27. Weight capacity of the device container [kg]: 60.00

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

Ι

- Výkon (kW): 3,7-5 (230 V); 6,4-8,7 (400 V)