

Technical data sheet

Product features



Meat mincer 1 grinding group 160 kg/h 400 V

Model	SAP Code	00003835
S 12 ET	A group of articles - web	Meat grinders



- Composition for meat grinders: Single composition
- Maximal production per hour [kg/h]: 160
- Material: Aluminium
- Diameter of inner matrix [mm]: 6
- Diameter of outer matrix [mm]: 70
- Standard equipment for device: plastic push pin
- Suitable consumer: suitable for small restaurants
- Additional information: tomato press can be purchased
- Main switch: Yes

SAP Code	00003835	Power electric [kW]	0.750
Net Width [mm]	250	Loading	400 V / 3N - 50 Hz
Net Depth [mm]	400	Maximal production per hour [kg/h]	160
Net Height [mm]	500	Composition for meat grinders	Single composition
Net Weight [kg]	21.00		

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Product benefits



Meat mincer 1 grinding group 160 kg/h 400 V

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1

Single composition

simplicity

2

Production 160 kg/h

large capacity

3

Polished aluminum body

robustness
purity

4

Stainless steel hopper

durability
hygienic cleanliness

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Technical parameters



Meat mincer 1 grinding group 160 kg/h 400 V

Model	SAP Code	00003835
S 12 ET	A group of articles - web	Meat grinders

1. SAP Code:

00003835

2. Net Width [mm]:

250

3. Net Depth [mm]:

400

4. Net Height [mm]:

500

5. Net Weight [kg]:

21.00

6. Gross Width [mm]:

300

7. Gross depth [mm]:

470

8. Gross Height [mm]:

480

9. Gross Weight [kg]:

23.00

10. Device type:

Electric unit

11. Material:

Aluminium

12. Exterior color of the device:

Stainless steel

13. Power electric [kW]:

0.750

14. Loading:

400 V / 3N - 50 Hz

15. Control type:

Mechanical

16. Suitable consumer:

suitable for small restaurants

17. Main switch:

Yes

18. Maximal production per hour [kg/h]:

160

19. Standard equipment for device:

plastic push pin

20. Additional information:

tomato press can be purchased

21. Composition for meat grinders:

Single composition

22. Diameter of inner matrix [mm]:

6

23. Diameter of outer matrix [mm]:

70

24. Inverse of device:

Yes

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

1