

Technical data sheet



Product features

Vegetable cutter 200 kg/h 230 V

Model	SAP Code	00008733
ZK 50 N	A group of articles - web	Vegetable crisps



- Material: Stainless steel
- Control type: Mechanical
- Safety element: safety microswitch
- Safety cover: stainless steel with a filling hole
- Maximal production per hour [kg/h]: 200
- Number of revolutions / min: 255
- Unmountable head: Yes
- Start /stop: Yes

SAP Code	00008733	Power electric [kW]	0.370
Net Width [mm]	610	Loading	230 V / 1N - 50 Hz
Net Depth [mm]	220	Maximal production per hour [kg/h]	200
Net Height [mm]	520	Number of revolutions / min	255
Net Weight [kg]	22.00		

Technical data sheet

Product benefits



Vegetable cutter 200 kg/h 230 V

Model	SAP Code	00008733
ZK 50 N	A group of articles - web	Vegetable crisps

1

Removable head

easy maintenance
hygienic cleanliness

2

Safety microswitches

without closing the microswitch, the machine
will not start

3

Production approx. 200 kg/h

large capacity

4

Large selection of discs

the great variability of accessories enables a wide
range of shapes

5

All-stainless design of parts that are in the contract with foodstuffs

used stainless steel intended for contact with food
good maintenance
zero contamination
resists even weaker acids

Technical data sheet

Technical parameters



Vegetable cutter 200 kg/h 230 V

Model	SAP Code	00008733
ZK 50 N	A group of articles - web	Vegetable crisps

1. SAP Code:

00008733

2. Net Width [mm]:

610

3. Net Depth [mm]:

220

4. Net Height [mm]:

520

5. Net Weight [kg]:

22.00

6. Gross Width [mm]:

300

7. Gross depth [mm]:

620

8. Gross Height [mm]:

580

9. Gross Weight [kg]:

24.00

10. Device type:

Electric unit

11. Material:

Stainless steel

12. Power electric [kW]:

0.370

13. Loading:

230 V / 1N - 50 Hz

14. Control type:

Mechanical

15. Safety cover:

stainless steel with a filling hole

16. Safety element:

safety microswitch

17. Number of revolutions / min:

255

18. Safety Microswitch:

Yes

19. Adjustable feet:

No

20. Unmountable head:

Yes

21. Start /stop:

Yes

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

200

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

0,5