

AW RS 300 S

GRATER SHREDDER, MODULE-BASED FOOD-/ DELICATESSEN INDUSTRY

At a glance:

- Modular building concept, easy to use
- For grating, shredding, loosening and granulating hard raw materials, dry or moist
- Basic machine and components made of stainless steel
- Attachments and accessories HACCP compliant
- Integration in processing lines
- High-performance motor with automatic safety cut – off switch
- Easy – to – use for change of attachments without special tools
- FU regulated



The geometry of the numerous, inward-facing blades of the shredding cylinder determines the geometry of the final product



A rotating carrier wing presses the raw material up against the inside of the grating or shredding cylinder. It is then crushed and the final product leaves the cylinder through the holes.



Several special executions or customization of designs are available on request

Accessories



Carrier wing, stainless steel
143943
Carrier wing special design consists of:
carrier wing modified, with screw cap with plate,
stainless steel
1008405



Grating cylinders, stainless steel
1 mm, all around perforated 117285
1,5 mm, all around perforated 108189
1,5 mm, special perforation
e.g. for Parmesan 131057



Grating cylinders, stainless steel
2 mm all around perforated 105154
2 mm, special perforation
e.g. for Parmesan 145298



Grating cylinders, stainless steel
3 mm, all around perforated 105525
4 mm, all around perforated 111487
6 mm, all around perforated 111478



Shredding cylinders, stainless steel
2 mm, all around perforated 105520
3 mm, all around perforated 105521



Shredding cylinders, stainless steel
4 mm, all around perforated 105522
6 mm, all around perforated 105516



Shredding cylinders, stainless steel
8 mm, all around perforated 105517
10 mm, all around perforated 105518
12 mm, all around perforated 930 071 916



**Potato grating cylinder, stainless steel,
crown toothed**
930 072 011



**Potato pancake cylinder, stainless steel
partly crown-toothed**
930 072 012

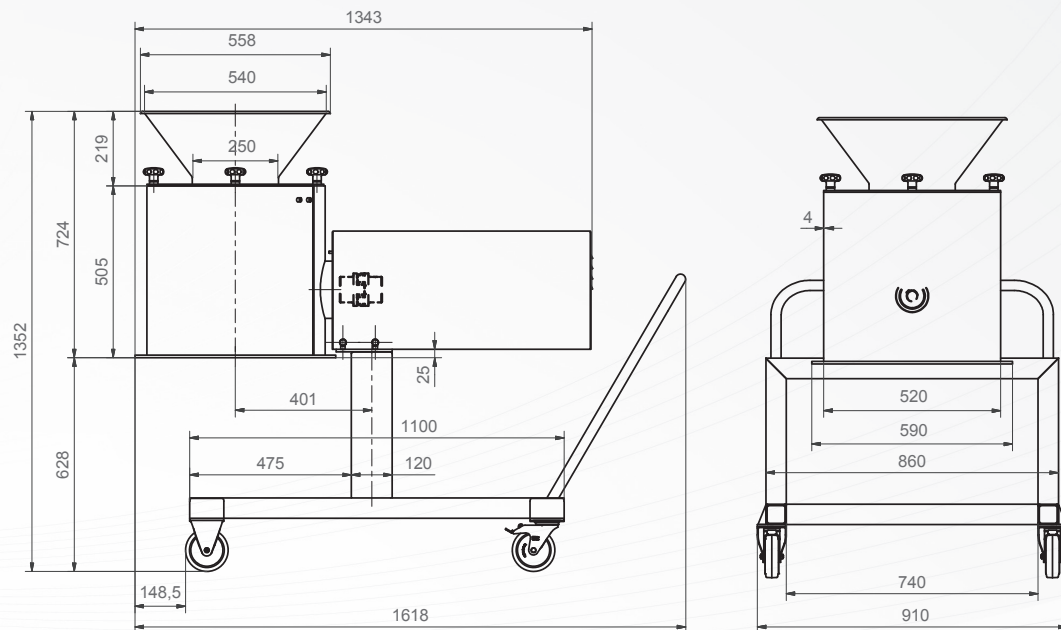
Technical data



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Power supply	400 V, 50 Hz, cable with CEE plug 5-p
Output (kW)	5,5
Ingress protection	IP 56
Dimensions (L x B x H mm)	1343 x 590 x 724 (without trolley, without control panel)
Weight (kg)	290

AW RS 300 S grater shredder



Processing capacity

Continuous throughput* from 1000 to 3000 kg/h

* The throughputs are dependent on cutting thickness and product

