

Universal Cutter

G 450

One for all.



■ **Ideal from 600 meals a day and more or food processing industry**

- Commercial kitchens
- Canteens
- Hospitals
- Delicatessen manufactures
- Canning industry



At a glance

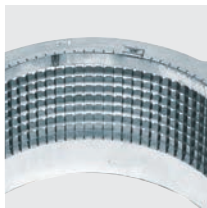
- Operational capacity of up to 4000 kg/h
- Stable machine design
- Machine complete made of high-grade stainless steel
- Variable cylinder equipment, with many cutting-/grating-/dicing-/straining-/puree and shredding cylinders
- 500 mm headroom for the container to collect the product
- Dial to select two speeds: 150/300 rpm
- Safety cutoff
- Automatic in- and out feed possible

High on performance and versatility

Anyone who thinks dicing, shredding, grating, straining and cutting can never be executed by a machine should take a look at our G 450 in action. Preferably in an industrial kitchen, university canteen, workplace kitchen or hospital.

Naturally, there are also plenty of them in use in the delicatessen and canning industry – in fact, wherever large quantities have to be processed. This machine will show you what it is capable of day after day. More than 100 processing options and a rock-solid construction speak for themselves, and for the universal concept of our development engineers.

Functional details



Dicing in high capacity



Hopper with large Feeding chamber



Cylinderring in stainless steel

Cutting disks and accessories



Standard wing,
six-wings 548 000 9305

Double wing,
stainless steel
two-wings 548 000 3501



Raw vegetable cylinder
fine, stainless steel
2 mm sharpened 548 100 4302
3 mm sharpened 548 100 4303
4 mm sharpened 548 100 4304
5 mm sharpened 548 100 4305

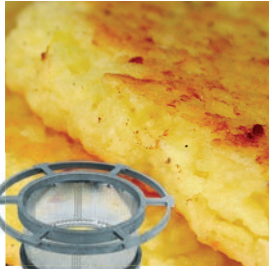


Shredding cylinder
coarse, stainless steel
6 mm sharpened 548 100 4306
9 mm sharpened 548 100 4309
12 mm sharpened 548 100 4312
16 mm sharpened 548 100 4316



Grating cylinder,
stainless steel
2 mm 548 100 9450
3 mm 548 100 9313
4 mm 548 100 9312

Cutting disks and accessories



Potato grating cylinder,
partly crown toothed,
stainless steel
2 mm 548 100 3330
Potato pancake cylinder,
stainless steel
548 100 3480



Cutting cylinder,
stainless steel
1.5 mm, toothed with
6 knives 548 100 3815
2 mm, toothed with
6 knives 548 100 3820
2.5 mm, toothed with
6 knives 548 100 3825
4 mm, toothed with
6 knives 548 100 3840
6 mm, toothed with
6 knives 548 100 3860



Strip cutting cylinder,
stainless steel
2 x 2 mm 548 100 9920
2.5 x 2.5 mm 548 100 9925
3 x 3 mm 548 100 9930
4 x 4 mm 548 100 9940
8 x 8 mm 548 100 9980
11 x 11 mm 548 100 9990



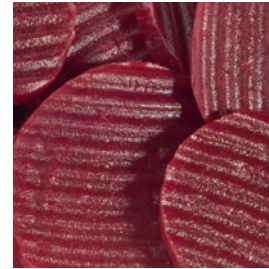
Straining cylinder,
stainless steel
1.5 mm 548 100 3410
3 mm 548 100 3430
Pureeing cylinder,
stainless steel
548 100 9440



Tube attachment,
for a guided disk cut of
enlongated material,
stainless steel
548 100 3600



Curved blade disk
stainless steel,
adjustable 0 -10 mm
548 100 3700



Crinkle cut disk,
stainless steel
4 mm 548 100 3740

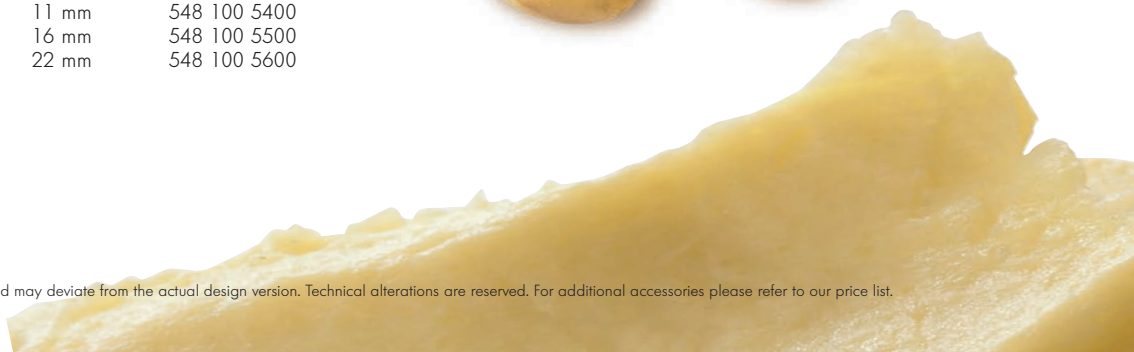
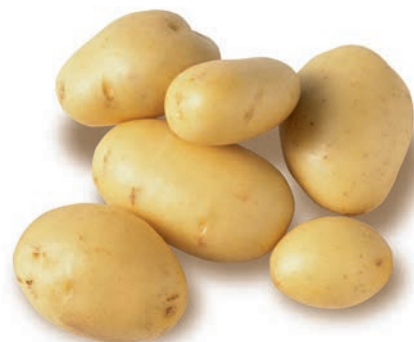
Carrot insert
Ø 40mm with pusher
Ø 36 mm 545 000 3660
Ø 60mm with pusher
Ø 56 mm 545 000 3670



Dicing wing,
stainless steel
8/11 mm 548 100 5420
16/22 mm 548 100 5520



Dicer, stainless steel,
complete
6 mm 548 100 5200
8 mm 548 100 5300
11 mm 548 100 5400
16 mm 548 100 5500
22 mm 548 100 5600

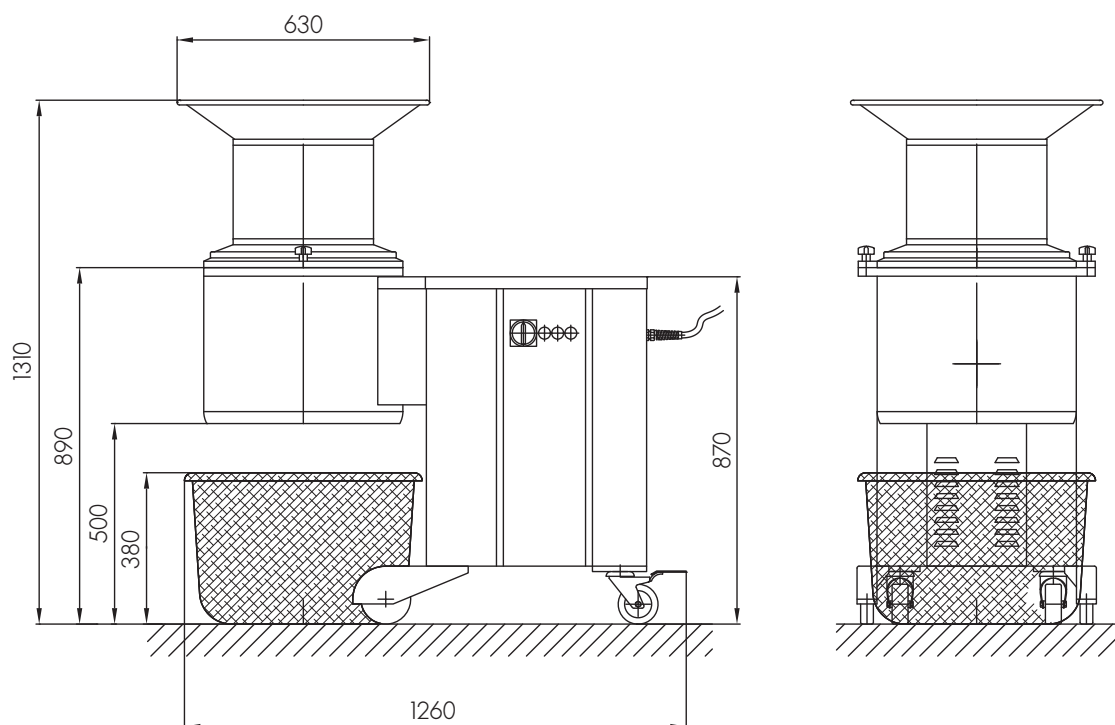


Technical data

Power supply	400 V, 50 Hz ¹ 3 m long cable with CEE plug	
Output (kW)	1.8 / 3.6 ²	
Fuse protection (A)	16	
Ingress protection	Safety switch VDE-regulation / IP 54 protection system (splash-proof)	
Two speed settings (rpm)	150 / 300	
Operational capacity (kg/h)	2000	e.g. grating raw potatoes
	3000	e.g. cutting cabbage
	3000	e.g. cutting into strips
	3000	e.g. raw carrot dishes
	3000	e.g. dicing
	4000	e.g. boiled potatoes
W x H x D (mm)	630 x 1310 x 1260	
Diameter of the four castors (mm)	100	

¹ No-maintenance pole-changing three-phase AC motor, V-belt and bevel gears, drive with processor bowl and bevel gears.

² Including thermal overload protection, other wattages on enquiry.



The CAD-Drawing shows the universal cutter G 450