

FRUITS & VEGETABLE PROCESSING SOLUTIONS



CUTTING SOLUTIONS



Our cutting machine solutions provide precise, efficient, and hygienic processing for fruits, vegetables, potatoes, cheese, and more. Designed for high performance and consistent cutting quality, the machines support **slicing, dicing, shredding, strip cutting, and customized cuts based on your product requirements** while helping improve productivity, reduce waste, and optimize food processing operations.

Centris

-  Shreds
-  Slices
-  Sticks/strips



A compact, highly accurate slicer & shredder

- Maximum product input size (mm): L 130 x D 100
- Power supply: 1.5 kW
- Dimensions L x W x H (cm): 105 x 70 x 143
- Machine weight: 160 kg

Dorphy

-  Dices
-  Slices
-  Sticks/strips



A small, high-performance dicer

- Maximum product input size (mm): L 145 x D 130
- Power supply: 1.5 kW
- Dimensions L x W x H (cm): 179 x 84 x 166
- Machine weight: 330 kg

Volantis

-  Shreds
-  Slices
-  Chunks



V-belt slicer for optimised productivity

- Maximum product input size (mm):
D 115 (solid products), D 160 (compressible/leafy products)
- Power supply: 3.7 kW
- Dimensions L x W x H (cm): 317 x 87 x 134
- Machine weight: 520 kg



**Fruits &
vegetables**



**Potatoes
& cheese**

PEELING SOLUTIONS



Our peeling solutions deliver **efficient, hygienic, and high-yield processing for vegetables and root crops**. Engineered to maximize productivity while minimizing waste, they ensure consistent peeling quality and reliable performance for food processing operations.

Onion & garlic peelers



Vegetable washers & peelers



Mini - vegetable washers & peelers



Machine type	ZS 3	ZS 10	ZS 25
Loading capacity - onions (kg)	4	12	25
Loading capacity - garlic (kg)	3	10	20
Loading capacity - potatoes, carrots, etc. (kg)	5	15	30
Raw product output - onions, up to (kg/h)	100	300	600
Raw product output - garlic, up to (kg/h)	90	250	500
Raw product output - potatoes, carrots, etc. (kg/h)	130	400	800
Rated power (kW)	0.25	0.55	1.50
Water connection standard (DN)	15	20	25
Depth (mm)	378	600	735
Width (mm)	560	770	900
Height (mm)	585	950	1195
Weight, net/gross (kg)	40/57	77/125	133/185

Machine type	16 K	18 K	20 K	25 K
Loading capacity (kg)	6	10	15	25 - 35
Raw product output, up to (kg/h)	150	280	400	800
Rated power (kW)	0.25	0.37	0.55	1.5
Water connection standard (DN)	15	15	20	25
Depth (mm)	372	530	600	735
Width (mm)	435	555	650	750
Height (mm)	855	930	950	1195
Weight, net/gross (kg)	40/57	61/80	77/120	133/185

Machine type	35	50
Loading capacity (kg)	4	5
Raw product output, up to (kg/h)	80	120
Rated power. 400 V (kW)	0.12	0.12
Water connection standard (DN)	15	15
Depth (mm)	450	450
Width (mm)	410	410
Height - bench model 400 V (mm)	500	520
Height - pedestal model (mm)	610	730
Weight, net/gross (kg)	33/42	35/44

ENGINEERING | MACHINERY | SERVICES

360° customized industrial solutions

For all addresses and contact information of our local offices please visit our website: www.rieckermann.com. We will be pleased to be of assistance.

CONTACT US TO LEARN MORE

Phone: +63 917 132 6554

Mr. William Pascual: w.pascual@rieckermann.com

Rieckermann Philippines Inc.
215 Jaime Cardinal Sin St. Cor. Dela Paz, Pleasant Hills
Mandaluyong City, Philippines