<u>alexandersolia</u>

WASHING AND PEELING

FOR 100 - 1.000

MEALS A DAY

food processing

AWK RANGE

POTATO WASHING AND PEELING MACHINES

GASTRONOMY / CANTEENS / COMMERCIAL KITCHENS /

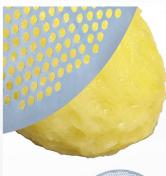
FOOD INDUSTRY

At a glance:

- \rightarrow Solid, stable, rustproof design
- → Safety switch-off of the cover (motor stop according to EU standard)
- → Water saving regulation (Water supply only with engine running)
- → Choice of peeling processes with automatic peeling times
- → Rubber-lined interior with cushioning effect ensures gentle processing



Accessories





Perforated peeling discs

Surface slightly uneven, minimal browning, longer peeling time.





Knife peeling disc

smooth surface, peeled hand quality, more waste, hardly any browning, shorter peeling time.





Carborundum peeling disc

ideal for peeling tuber vegetables Rough surface, minimal peeling waste, quick browning, short peeling time. PEELING
AND WASHING
OF TUBERS, E.G.
POTATOES,
BEETROOT ETC

AW K 8.3 For 100 to 600 servings a day



Included:

- ightarrow Standard bowl outlet to the left, incl. turning wing and supporting disc
- \rightarrow Perforated peeling disc no. 0, 1 and 2

AW K 15.3 For 500 to 1000 servings a day



Included:

- ightarrow Standard bowl outlet to the left, incl. turning wing and supporting disc
- \rightarrow Perforated peeling disc no. 0, 1 and 2

AW K 35.3 From 1000 servings a day



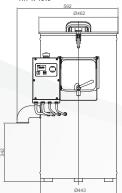
Included:

- ightarrow Standard bowl outlet to the left, incl. turning wing and supporting disc
- → Perforated peeling disc no. 0, 1 and 2

AW K 8.3



AW K 15.3



AW K 35.3

Technical data

7-4-77.7-	AW K 8.3	AW K 15.3	AW K 35.3
Power supply	400 V, 50 Hz 2,7 m cable with CEE plug 5-p	400 V, 50 Hz 2,7 m cable with CEE plug 5-p	400 V, 50 Hz 2,7 m cable with CEE plug 5-p
Water connection	Tube R 1/2"	Tube R 1/2"	Tube R 1/2"
Output (kW)	0,43	0,43	2,2
Fuse protection (A)	16	16	16
Ingress protection	IP 54 (splash-proof)	IP 54 (splash-proof)	IP 54 (splash-proof)
Infinitely variable speed control (rpm)	160 / 320	160 / 320	160 / 320
Water consumption approx. I/min	6 - 8	8 - 10	15
Dimensions (L x B x H mm)	542 x 608 x 879	592 x 666 x 942	847 x 892 x 1230
Weight (kg)	42	50	169

Processing capacity

	AW K 8.3	AW K 15.3	AW K 35.3
Filling capacity (kg)	8	15	30 - 40
Peeling capacity*(kg/h)	200	400	500 - 1200

^{*}Capacity per peeling process: calculated at a total operating time of max. 8 hours a day

Data

echnical