

AS 4 Apple peeling & slicing machine



for peeling, slicing, wedging and coring apples

The multifunctional apple peeling machine AS 4 (table top model) is perfectly suited for processing a wide size range of apples (55 – 85 mm Ø):

Peeling, coring, wedging and / or slicing in one pass!

A spring-loaded knife adapts automatically to provide a consistent result on uneven surfaces. The peeling thickness can be adjusted. Also, the slicing, segmenting and coring tools can be changed easily and very quickly.

OPERATION

Up to three apples can be processed at once. The processing follows an easy three step process:

- 1. Place the apple on spindle and remove slices
- 2. Automatic peeling and slicing
- 3. Cutting the core out of the fruit and, if desired, dividing into bite-sized pieces with a wedging knife (e.g. for fruit salad and pie topping).

Waste peels are separated from yield by a plexiglass shield. The tube easily separates the core from product yield.

The solid industrial machine is made of stainless steel. It has been designed to ensure simple maintenance, easy and quick cleaning and therefore is ideal for professional applications.

Optionally, an apple peeler without the feature to slice apples - model AS 2 - can be supplied.



up to 600 apples / h
55 - 85 mm Ø
230 V, 50 Hz, 1 Ph
300 x 660 x 400 mm
35 kg





Benefits - at a glance:



Perfect slicing quality

You can produce apples in different slicing thicknesses:

• in 3,5 mm - 4,5 mm - 5,5 mm - 7,5 mm - 10 mm - 14 mm - 20 mm

Further sizes are available on request.

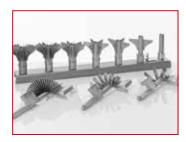


Many wedge-stars available

We offer a large range of dividing stars to divide apples into:

• 2, 4, 6, 8, 10, 12, 16 or 24 pieces

These can be changed easily. In addition, a corer with matching ejector is available.



Coring pipe for apple cores

Different core diameters are available depending on the size of the apple:

- 20 mm with scraper
- 23 mm with sraper
- 27 mm with scraper



Funnel for separation of fruit and peel

This useful accessory separates fruit and peel – quick and clean! The separation system is placed below the apple peeler.

- No screw connection or similar
- Compact stainless steel design

We develop and manufacture stand alone and special machines as well as complete processing lines for the food processing industry.

KRONEN - smart solutions and convincing technology for the food processing industry!

We look forward to your request!



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