Conveyorized derinding machines

ESB 4434 ESB 4434/1



The advantages of the ESB-range:

- One machine for all cuts: Automatic derinding with infeed conveyor belt and also manual derinding for best possible flexibility.
- **High operator safety** for derinding of flat cuts with the infeed conveyor belt.
- Fast changeover from automatic derinding to manual operation.
- Optimum result: Clean removal of the rind without residuals on the cut for increased yield and more profit.





Technical details

Туре	Cutting width mm	Width with adjustment lever mm	Depth with outlet table mm	Depth with discharge belt mm	Height of machine mm	Electrical connection kW 3AC/50Hz/400V	Weight kg
ESB 4434	434	849	1365		1242	0,75	235
ESB 4434/1	434	849		1756	1242	0,75	250

Application:

The MAJA conveyorized derinding machines ESB 4434 and ESB 4434 /1 (with discharge belt) allow the safe derinding of all cuts, e.g. pork belly, backfat, jowl, neck, shoulder cover, ham cover as well as cuts from shoulder and ham, without bones. The infeed conveyor belt allows the safe derinding of flat cuts. Round cuts can be derinded in manual (open) mode, according to the current CE regulations for derinding and skinning.

TECHNOLOGY FOR THE FUTURE

Equipment & features:

- Fast and easy changeover of operation and machine setup, without the use of tools.
- Excellent derinding result: maximum yield and reduced labor, as manual post-processing is reduced to a minimum.
- Gentle product handling in automatic operation thanks to spring-mounted pressure roller for individual pressure adjustment for each meat cut.
- Individual height adjustment of the pressure roller for quick and easy change of product.
- Infinitely variable adjustment of the rind thickness for each product.
- Additional application slicing of meat and fat plates: Thanks to the infinitely adjustable thickness of cut, meat and fat plates can be sliced in automatic mode.
- Discharge of processed cuts:
 ESB 4434: by slide sheet into boxes
 ESB 4434/1: by discharge belt into mincer carts, rollies, on conveying lines...
- GS-label for tested safety.
- Solid and hygienic machine design.
- MAJA quality for durability and long-life cycle.

Accessories & options:

- Two speeds: for increased throughput in automatic operation.
- Air-filled pressure roller: for gentle processing of sensitive products.

ESB 5 / 2013 EN Alterations reserved.

MAJA-Maschinenfabrik Hermann Schill GmbH & Co. KG

Tullastrasse 4 \cdot 77694 Kehl-Goldscheuer \cdot Germany Phone: +49 (0) 78 54 - 184 - 0 \cdot Fax: +49 (0) 78 54 - 184 - 244

E-mail: maja@maja.de · Internet: www.maja.de



For more details and videos please scan QR-code!

