

Hanging deboning



Tension controlled puller for excellent results

Frontmatec offers a solution to optimize your deboning process. By means of a tension controlled puller, it is possible to debone the big bones in both front and hind quarters in a controlled and smooth way. The result: increased value and improved yields.

Hanging deboning has many advantages over traditional deboning solutions. Efficiency and quality improvements are guaranteed, due to a controlled and smooth product flow. With PLC-control, different pulling programs are possible (e.g. for heavy cattle or smaller cattle), enabling high-precision cutting and a more constant quality. In addition, operator contact is reduced to a minimum, resulting in higher food safety.

Frontmatec aspires to construct the best solutions for your business together with you. Our experts can assist you in optimizing your (existing) deboning area in terms of efficiency, ergonomics, yield, hygiene and traceability.

Hygiene

The Frontmatec hanging deboning solution complies with the strictest hygiene demands.

Safety and legal requirements

The evisceration fifth quarter solution is CE approved and designed in accordance with the EU and USDA regulations to meet the strictest demand on health and safety.

Why the hanging deboning!

- Highly efficient
- Hygienic and easy to clean
- Low maintenance
- Higher yield per man and per m²
- Contamination is reduced to an absolute minimum
- Good traceability
- Uniform end product



Safety and legal requirements

The hanging deboning solution is CE approved and designed in accordance with the EU and USDA regulations to meet the strictest demand on health and safety.

Technical data

Capacity	Specific product flow
Dimensions	According to customer requirements

Technical data may be subject to changes



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