FRONTMATEC





Higher yield, increased safety, more capacity

The back ribs saw is designed to accurately separate the back ribs from the spine and feather bones. The saw eliminates mis-cuts and operator error by constantly delivering precise cuts at a rate of 1,200 pieces per hour.

Hygiene

As with all Frontmatec equipment, you can expect robustness and reliability, while complying with the highest regulations regarding sanitation and food safety.

Safety and legal requirements

The back ribs saw is CE approved and designed in accordance with the EU and USDA regulations to meet the strictest demand on health and safety.

Technical data

Dimensions (lxwxh)	1281/4x443/16x675/8"
	325.8x112.2x171.8 cm
Weight	1,012 lbs/459 kg
Power supply, electrical	480V, 3Ph, 20A
Motor	3x480V/60Hz/2hp
Other motors	3x460V/½hp
Pneumatic	100 psi
Air	Dry
Dew point	-40°F/-40°C
	or better (ex76°F/-60°C)

Technical data may be subject to changes

Why the back ribs saw!

- Maximized back ribs yields
- Ensured operator safety
- Robust design
- Optional feather bones saw
- Fully electrically driven
- User friendly and low training required to operate the saw
- No risk of hydraulic leaks
- Quick and easy blade replacement
- High reliability

Contact

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