

LEAP MIDDLE SYSTEM

Consistency you can count on

Consistent, reliable throughput and accuracy for bone-in processing of lamb middles.



 **SCOTT**

**LAMB
PROCESSING
SOLUTIONS**

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Automate the bone-in processing of lamb middles

The Middle System delivers substantial yield uplift, minimised waste, improved safety, increased labour efficiency, and product optimisation

- ☐ Machine accurate cutting delivers a measured benefit of >\$7 per carcass in yield alone.
- ☐ Powered circular knife system reduces contamination and yield loss caused by bandsaws.
- ☐ Automatically removes potentially dangerous spinal cord material by vacuum and contains it in a hopper.
- ☐ Cut specifications are optimised to suit the individual carcass.
- ☐ Independent meat processing industry report available on request.

Processed at a consistent rate of 10 per minute

The imaging system enable flap removal to be undertaken in line with any required specification. Powered circular knives split the loin from the rack, according to cut requirements.

The chine separation is superior to anything else on the market, using a unique patented process to adapt chine cutting to suit every individual rack saddle without any settings or hardware changes.

DEXA data delivers accurate separation of the short loin and rack while precise splitting delivers perfect middles cut precisely down the center of the feather bone, eliminating a difficult and dangerous bandsaw task.



*Developed in collaboration
with Meat & Livestock Australia*



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