

SES PRIMECUT ROUND KNIFE CUTTING STATION

Description

A SES developed cutting table for breaking down lamb carcasses.

Benefits

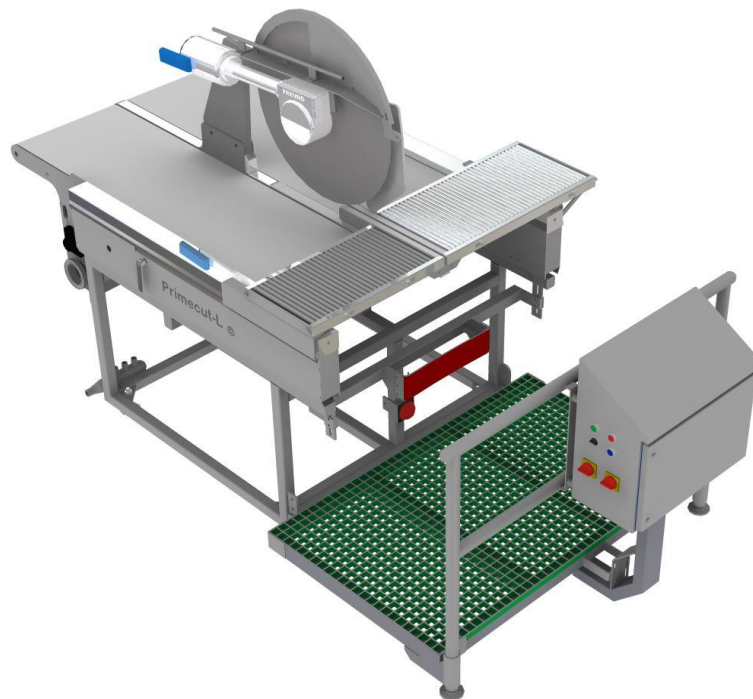
Powered feed roller to carcass platform, with laser guided cut path alignment. A hands free switching system operates the pneumatic powered table with twin cut removal conveyors. Long life cutting blade, a clean cut with no swarf, giving increased yield. Interfaces with existing carcass conveyor systems and plant layouts. Designed for operator safety.

Operation

The Primecut knife is designed to cut lamb carcasses and perform the initial breakdown of the carcass. The Primecut Round knife is designed for use in the processing industry, to be operated by suitably trained operators, or under suitable supervision. Prior to operation, the owner must be fully conversant with the maintenance and operational guide lines.

Scope of supply

Designed and manufactured by Southern Engineering Solutions in their Christchurch workshop to Meat Industry standards. All components fitted are CE conformant, with frame work from 304 Grade stainless steel, conveyor modular belts and thermoplastic parts manufactured from food grade materials. The design of the conveyors and table sections conform to NZS 5801: 1974 Machinery guarding.



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