



The Striploin Saw delivers the the safest and most efficient means of removing the striploin from the chine bone.

## BENEFITS:

- IMPROVED SAFETY FEATURES**  
 The boner is required to grip two control handles during cutting to keep hands at a safe distance from the bandsaw blade.
- WORKFORCE FLEXIBILITY**  
 Operation of the Striploin Saw requires less strength and skill than traditional saws.
- EASY, ACCURATE CUTTING**  
 The system allows the operator to set the best cut profile and employs a newly-developed moving table to drive the loin through the bandsaw.
- INCREASED YIELD**  
 The Striploin Saw produces a consistent, high yielding cut, utilising a laser to line up the cut and an angled blade to match the cut angle.
- IMPROVED PRODUCT QUALITY**  
 Finished cuts are consistently neat and straight.

### ANGLED BLADE

An angled blade matches the cut angle. A tilt-controlled table allows fine adjustment of the cut angle.

### CONTROL HANDLES

Two handles feature 'dead-man' switches and product manipulation clamps.

### SLIDING TABLE

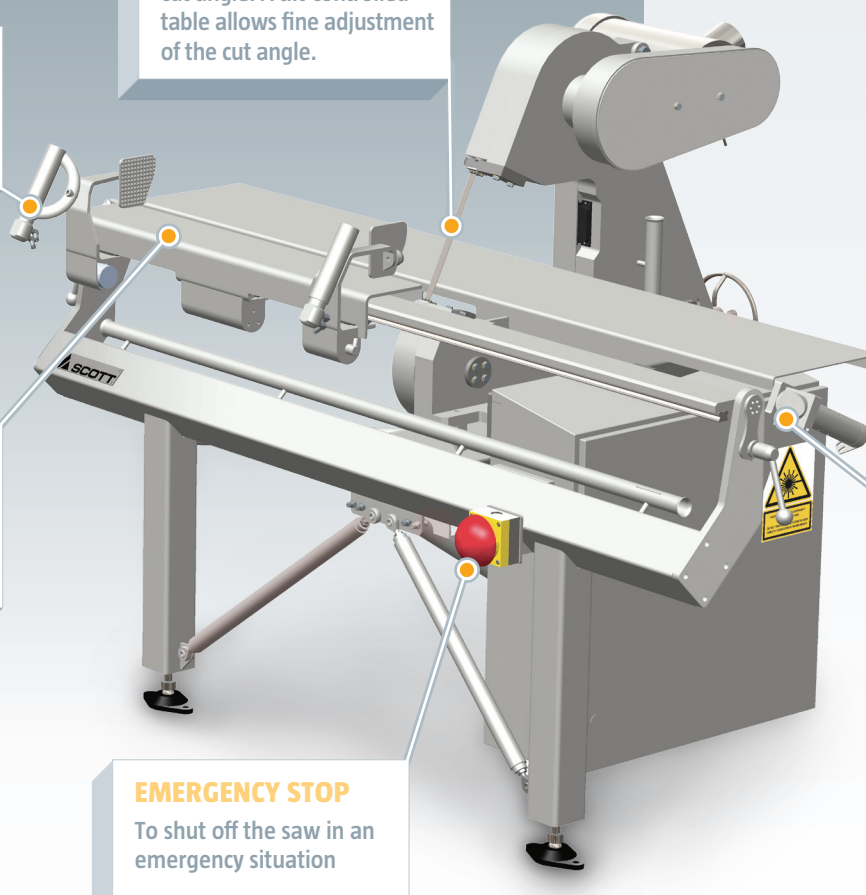
The adjustable sliding table drives a loin through the bandsaw at a pre-determined angle.

### LASER GUIDES

Lasers assist the operator in lining up the most accurate cut

### EMERGENCY STOP

To shut off the saw in an emergency situation

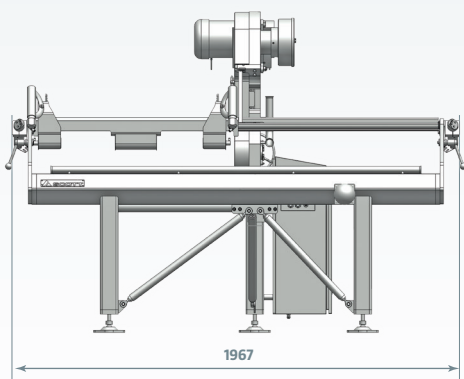




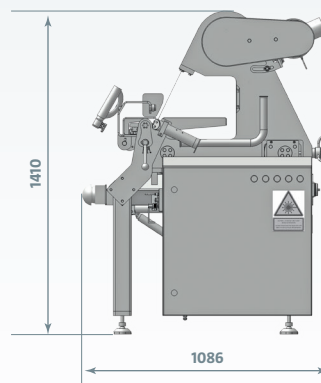
## SPECIFICATIONS

|                            |   |
|----------------------------|---|
| Dimensions                 | 2029mm long x 1096mm wide x 1410mm high |
| Machine weight             | 440kg                                   |
| Maximum Striploin length   | 750mm                                   |
| Minimum Striploin length   | 380mm                                   |
| Power requirement          | 240V                                    |
| Compressed Air requirement | 500kPa                                  |

### FRONT



### END



*This machine was developed with support from Meat & Livestock Australia.*