

LOW VOLTAGE STIMULATOR

Model LVST1



The Jarvis Model LVST1 - electrically controlled low voltage stimulator/immobilizer for beef and sheep.

JARVIS

- The Jarvis Model LVST1 low voltage stimulator and immobilizer, manufactured by our JETCO subsidiary, for both beef and sheep stimulation.
- Applies an exactly controlled electrical current, at a low voltage, to beef carcasses for the following benefits:
 - Better blood yield
 - Accelerates the lowering of PH levels reducing the aging period and shrink loss (cold shortening)
 - Improves meat tenderness
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- Available with alligator clip attachment.
- Can be used on fixed electrode rail.



SMOOTH QUIET OPERATION

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Specifications

Drive Electric

Model LVST1

Printed Circuit According to Standards

ASTM-G10-IPC ML 9950 / ML 9910

Overall Dimensions

15 x 11 x 6 in 380 x 280 x 160 mm

Weight

14.5 lbs

6.5 kg

Electric Components

Industrial Quality

Equipment Selection and Accessories

Order Number

Model LVST1

110 V, 1 phase, 50 /60 15 Hz

4043007



Products for the meat and poultry industry

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