

VIP & MKII SHOULDER PULLER

Carcase quality & throughput

Remove labour from this arduous task and achieve throughput with this automated pull and variable path for every carcase.



 **SCOTT**

**LAMB
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Automate the process of pulling pelts

Scott VIP Shoulder Puller replicates the optimal pull path to achieve best carcase and pelt quality without an operator.

Light array sizes every carcase

- ☐ Eliminate WHS risk by removing labour from this arduous task. (fully automatic - no loading required).
- ☐ Achieve throughput efficiency with fully automated pulling up to 11+ per minute.
- ☐ Significantly reduce contamination risk with spreading function.
- ☐ Adapts to most existing chains without expensive plant upgrades.
- ☐ All pelt types, woolly and shorn. Bobby calf capable.

Quality, safe reliable pelt pulling.

Scott MILMEQ pelt puller technology has been used extensively in industry for decades and is simple, reliable and designed to achieve a high level of carcase quality for carcases that are the most difficult to pull..

Eliminate risk of back shoulder and torso strain injuries as well as RSI by removing staff from this task.

Where throughput is critical, reliable automated pulling at up to 11+ carcases per minute delivers high plant and throguhput efficiencies.

The Scott MILMEQ MKII option is a low cost, manual load option delivers many of the same benefits and can be configured to run up to 13+ carcases per minute and suitable for goat processing. The MKII can be configured to perform a partial pull at a higher rate again.



*Developed in collaboration
with Meat & Livestock Australia*

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