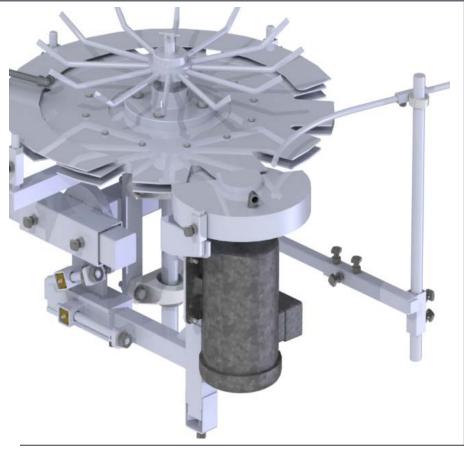






## WING LIFT NECK SKIN CUTTER

Model No. WLNSC-1





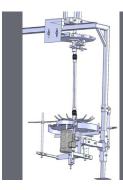


The WLNSC-1 Wing Lift Neck Skin Cutter is a line-driven solution for removing necks from chickens in the evisceration or cut-up areas. This machine is specifically designed to divert wings from the neck-cutting blade to preserve wing quality and yield. The WLNSC features an indexer to hold birds in place and is line-driven.

See Prime in action: View www.PrimeEquipmentGroup.com/videos

Viewing online? Click here LIFTS WINGS TO PREVENT WINGS AND BROKEN WINGS FROM BEING NICKED OR CUT BY BLADE

CAN BE COMBINED WITH THE PRIME POSITIVE FEED NECK SKINNER (PFNS) TO FULLY AUTOMATE NECK PROCESSING

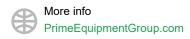


## PRIME ROI:

PRESERVE WING QUALITY BY SHIELDING WINGS FROM BLADE FEWER NICKS AND CUTS INCREASES A-GRADE WING YIELD FULLY AUTOMATED AND OPERATES UP TO 200 BPM









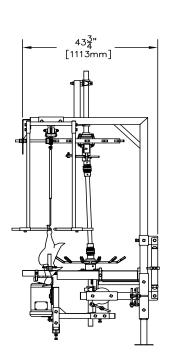


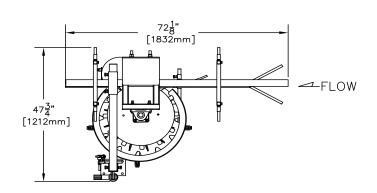


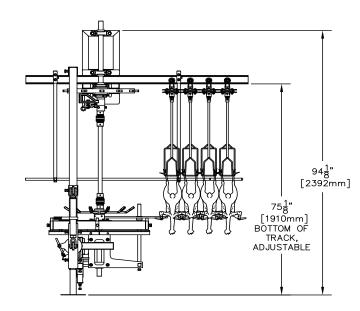
## WING LIFT NECK SKIN CUTTER

Model No. WLNSC-1

DIVERSIFIED MACHINE PRODUCTS WING LIFT NECK SKIN CUTTER (WLNSC-1) EQUIPPED WITH ADJUSTABLE OVERHEAD SHACKLE LINE MOUNTING ASSEMBLY, ADJUSTABLE FLOOR MOUNT LEG, AND OVERHEAD INDEXING WHEEL







## **TECHNICAL SPECIFICATIONS**

Electrical Requirements:	230/460V, 3 ph (others available)
Motor Specifications:	(1) 2 hp blade motor
Water Requirements:	(2) 1/4:"NPT connections; 1.0 GPM
Net Weight:	Approx. 400 lbs. (181 kg)
Production Rate:	Exceeds 200
NOTE: Specifications are accurate at time of publication	





