





AUTOMATIC CHICKEN SKINNER

Model: CSK-AUTO







The New Prime CSK-Auto Skinner uses two of Prime's patented skinning assemblies, configured so that a loader is not needed to present the product a specific way to the skinner. Designed for bone-in legs and thighs, the CSK-Auto provides superior yield, consistent performance and excellent product quality—all while reducing labor needs.

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

Viewing online? Click here ELIMINATES LOADING LABOR
BONE-IN LEGS, DRUMS AND THIGHS
USES PRIME'S PATENTED BLADELESS
PINCHBLOCK AND PADDLEWHEEL
IMPRESSIVE ROI AND OPERATIONAL
FLEXIBILITY



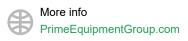
PRIME ROI:

ELIMINATES AT LEAST ONE LINE POSITION FOR BONE-IN PRODUCT, AS A LOADER IS UNNECESSARY

CAN BE ADJUSTED TO REMOVE DIFFERENT LEVELS OF FAT TO FINE-TUNE YIELDS







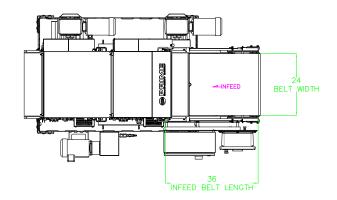


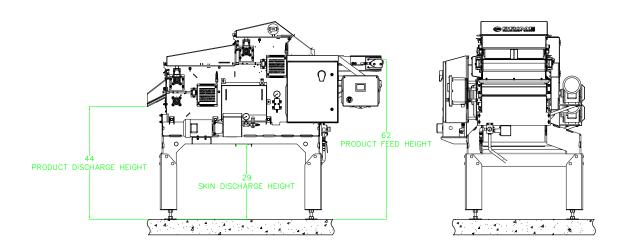




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TECHNICAL SPECIFICATIONS

| Electrical Requirements: | (3) 2 hp motors; 480V, 3 ph, 60 Hz, 15 amps |
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| Water Requirements: | (1) 1/2" connection; 3 GPM, 60 psi minimum |
| Net Weight: | 2,000 pounds |
| Production Rates, Thighs (bone in): | Up to 200 |
| Production Rates, Drums (bone-in): | Up to 150 |
| Production Rates, Legs (bone-in): | Up to 90 |
| Note: Specifications and rates are accurate at time of publication | |

