



CHICKEN KEEL CLEANING SYSTEM

Model: KPS-8 & LFS-TS



Prime Equipment Group's Chicken Keel Cleaning System

efficiently separates meat from cut chicken keels, producing a clean keel product that is ready for shipment or processing. Keels are pumped to a specially designed picker-scalder, where heated water and fingers separate the meat. Keels flow to processing, while the process water is screened to remove solids and re-circulated back to the picker-scalder for water and BTU savings.

See Prime in action: View

www.PrimeEquipmentGroup.com/videos

Viewing online?

SEPARATES MEAT FROM CUT KEELS

PREPARES CLEAN KEELS FOR PROCESSING

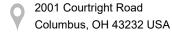
SCREEN-TANK SYSTEM SEPARATES MEAT FROM PROCESS WATER AND RE-HEATS WATER FOR RE-USE



PRIME ROI:

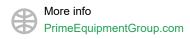
COMPLETE SYSTEM FOR KEEL CLEANING OFFERS HIGH THROUGH-PUT AND EASE OF USE

WATER SEPARATION TANK IS DESIGNED TO CONSERVE WATER AND HEAT FOR LOW COST OF USE









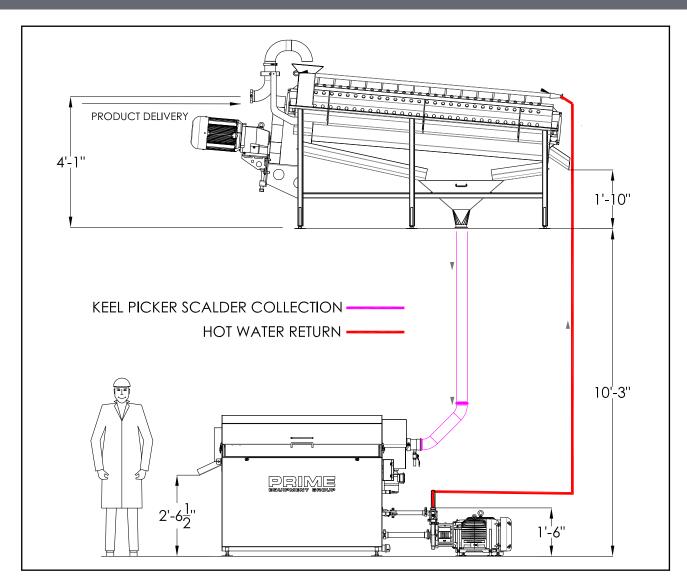






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SYSTEM TECHNICAL SPECS

Electrical Requirements:	KPS-1: Drive- (1) 15 hp, 480V, 3 ph, 60 Hz Spray bar pump- (2) 7.5 hp LPS-112: Drive- (1) 1.3 hp, 480V, 3 ph, 60hz Spray bar pump - (1) 20 hp
Steam Unit Requirements:	Electrical: 20V, 1 ph, 10 amps Air: 100 psi 1/4-inch NPT connection
Water Requirements:	350 gallons to fill holding tank; additional make-up water during operation
Production capacity:	25 pounds of keel per minute
Weight:	KPS: 1,800 lbs empty; 2,400 lbs full PPS: 1,800 lbs. empty; 2,200 lbs full

NOTE: Specifications are accurate at time of publication

