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**PRIME  
EQUIPMENT GROUP**  
Simple Solutions for Poultry Processing

## CHICKEN MID-WING SPLITTER

Model No. CMWS-2



60 inch loading model shown



Whole  
mid-wing



Split chicken  
mid-wings  
after CMWS-2



Grilled



Fried



Breaded



Tray-packed

The CMWS-2 Chicken Mid-Wing Splitter separates chicken mid-wings into two pieces at a rate up to 300 pieces per minute, with a well-guarded cutting area that improves operator safety. One to six machine operators load two mid-wing pieces into each of the plastic product cavities. The CMWS-1 is the simplest and most consistent mid-wing cutting solution in the industry today.

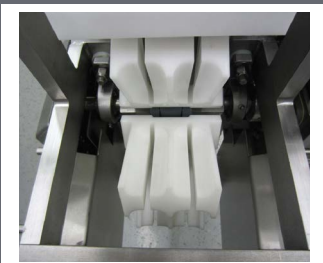
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CAVITY PROMOTES PRECISE WING  
POSITIONING FOR CONSISTENT CUTS

WELL-GUARDED CUTTING AREA  
IMPROVES OPERATOR SAFETY

NARROW FRAME  
MAXIMIZES ERGONOMICS



### PRIME ROI:

THE CMWS-1 PRODUCES A NEW CONSUMER WING PRODUCT  
CONSISTENT A-GRADE MID-WING CUTS  
INCREASED WORKER PRODUCTIVITY AND SAFETY  
MODULAR APPROACH ALLOWS WORKING STATIONS TO BE  
ADDED OR REMOVED DEPENDING ON PRODUCTION NEEDS

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Send us an email  
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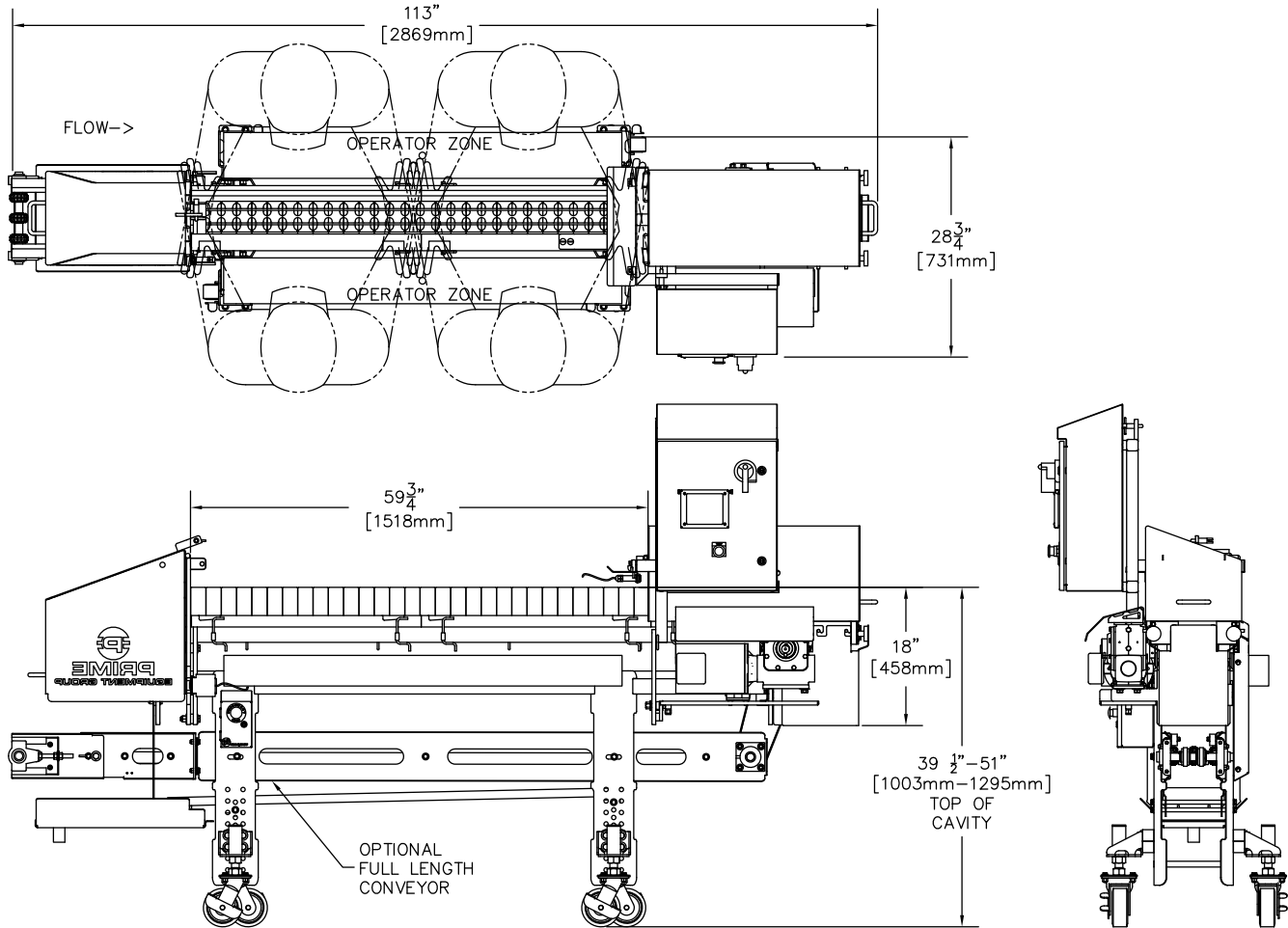
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# CHICKEN MID-WING SPLITTER

Model No. CMWS-2

R.H. PRIME EQUIPMENT GROUP CHICKEN MID WING SPLITTER (MODEL CMWS-2)  
EQUIPPED WITH OPTIONAL FULL LENGTH CONVEYOR  
(1 TO 4 STATION UNIT SHOWN, ADDITIONAL STATIONS = 30" LG. PER STATION)



## TECHNICAL SPECIFICATIONS

Electrical Requirements:	(1) 1 hp motor; 480V, 3 ph, 60 Hz, 10 amps
Water Requirements:	(1) 3/8" poly connection; 1.0 GPM (3.78 LPM); 40 PSI min.
Net Weight:	2-station (shown): 600 lbs. (272 kg)
	Additional station (30"L): 250 lbs (113 kg)
Production Rate:	Up to 300 mid-wing pieces per minute, dependent on machine length
NOTE: Specifications are accurate at time of publication	