

▶ Wing Segmenter Model No. CWCS-8400



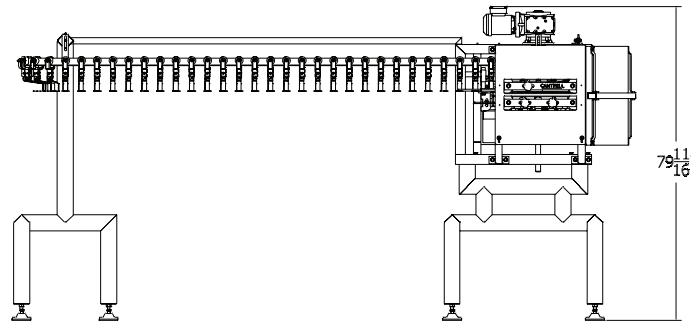
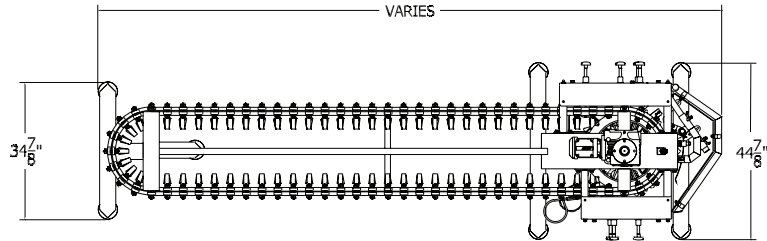
US Patent No. 8,517,805, US Patent No. 8,641,487, US Patent No. 8,702,480
and US Patent No. 9,078,452

▶ The Cantrell Wing Segmenter offers flexibility, accuracy and ease of use to your operation. The machine is capable of processing up to 180 wings per minute on a processing line or as a standalone application. The Wing Segmenter properly orients the wing at any line speed for accuracy on each individual cut.

The Segmenter is designed to allow simple adjustments during operation, as well as easy access for blade replacement. The shackle transfer eliminates misfeeds.

The CWCS-8400 greatly reduces energy consumption and water usage, providing optimal operating efficiency. In addition, the open design of the machine makes cleaning and access easy. The Cantrell Wing Segmenter CWCS-8400 is patented under US Patent No. 8,517,805, US Patent No. 8,641,487, US Patent No. 8,702,480 and US Patent No. 9,078,452.

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TECHNICAL SPECIFICATIONS

Position In Line:	Stand alone
Connection:	1/4 in. and 3/8 in. water hook up
Power:	1HP
Capacity:	Maximum of 180 Wings Per Minute
Width:	44 7/8 in.
Length:	Varied
Height:	80 in.

The specifications as stated herein are the most current at the time of publication. However, consistent with our standard of continual product improvement, we reserve the right to change the design without notice or obligation to modify any equipment previously sold or delivered.