

Moline Curling Roll



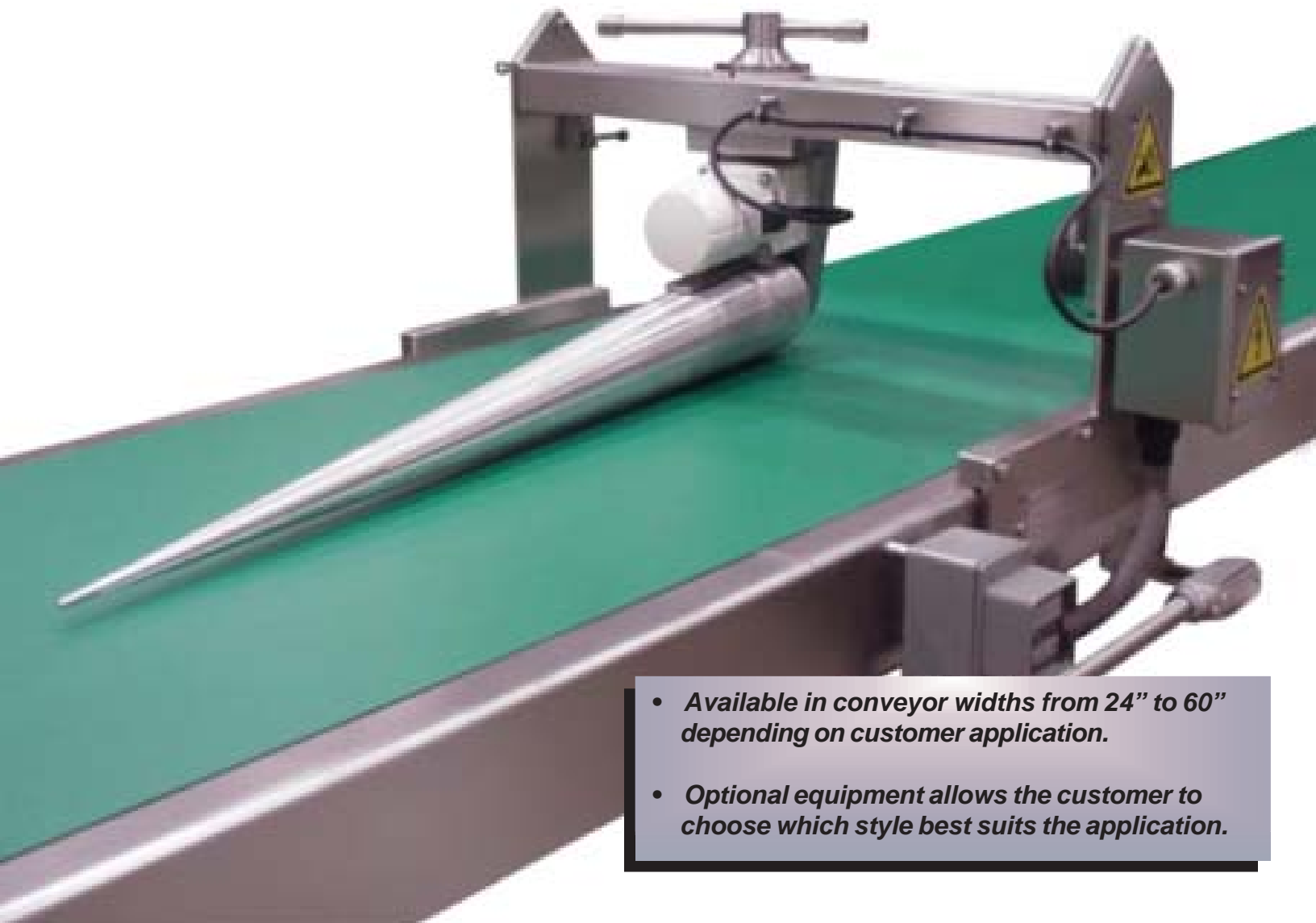
Designed to efficiently and uniformly curl a dough strip prior to cutting.

The Moline curling roll is designed to uniformly curl a dough strip prior to cutting. The unit is adjustable across the width of the conveyor and may be set at any desired angle to meet the specifications of the product.

Styles include tapered (shown below) or straight rollers, upstream or downstream versions and can be

wired for DC, activated through a control box, or AC which is controlled through a production system's operator interface. Electrical specifications vary depending on customer requirements.

Frames with more than one roller are also available to curl multiple dough strips simultaneously.



- ***Available in conveyor widths from 24" to 60" depending on customer application.***
- ***Optional equipment allows the customer to choose which style best suits the application.***



Moline Machinery LLC

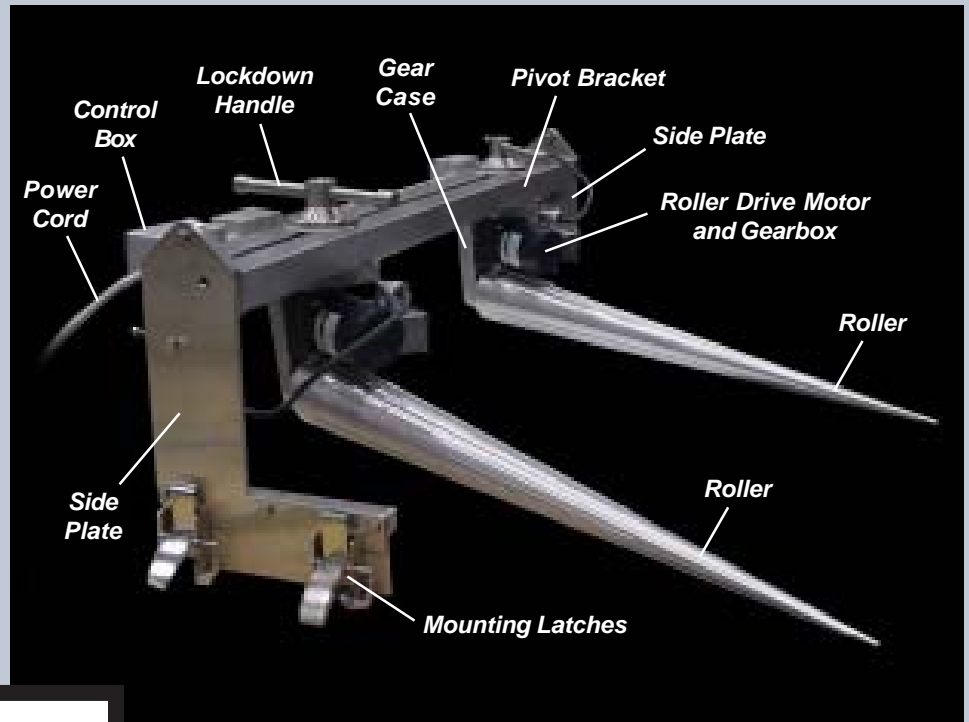
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Moline Curling Roll

Features

- **Construction:**
Heavy-gauge stainless steel construction with precision machined components.
- **Controls:**
The curling roll can be built for mechanical or electronic control, either with a control box or through a production system's operator interface.
- **Roller Angle and Positioning:**
The roller(s) can be positioned at any angle on the conveyor belt by loosening the lockdown handle and angling the roller by hand.



Tapered Curling Roll With Two Rollers

Straight Curling Roll

The straight curling roll (shown below) is nearly identical to the tapered style but contains a straight roller rather than the tapered style.



Straight Curling Roll



The rollers can also be positioned anywhere along the width of the conveyor belt in the same manner.

- **Drive System:**
Drive system includes a drive motor, gearbox and gear case.
- **Electrical:**
Available with either AC or DC electrical systems.