



Pull-Cord featured in front position



PULL-CORD AND PHOTO EYE E-STOPS

Emergency Machine Stop Safety Features

Emergency stops (E-Stops) provide extra safety to any Messer machine by allowing operators a fast, safe and effective way of stopping a machine during an emergency.

PULL CORD E-STOP

FEATURE AND BENEFITS

- **The pull cord can be installed in two ways: extending across the rear of the machine or extending across both front and rear of the machine allowing for additional protection.**

SYSTEM DESCRIPTION

The optional Pull Cord E-Stop provides security that dangerous movements can be easily stopped over long distances. The cord is stretched across the machine and is connected to a pull switch that is under tension ensuring a pull on the cord will initiate the emergency stop function.

PHOTO-EYE E-STOP

FEATURE AND BENEFITS

- **The optional Photo Eye can be installed two ways: Extending across the rear of the machine or extending across both front and rear of the machine allowing for additional protection.**

SYSTEM'S DESCRIPTION

When in the "on" position, The Photo-Eye E-Stop uses a light beam that when interrupted, will cause the machine to stop. The Photo-Eye has a key operated feed hold function to allow the operator to turn off the light beam for maintenance or consumable changes.

APPLICATION

Available on all machine models except in Canada where the Photo-Eye E-Stop is required.



Photo-Eye E-Stop Sensor Unit



Key operated feed hold switch

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