

## AUTOMATIC REWIND STATIC GROUNDING/BONDING REELS

These static grounding/bonding reels are used when combustible materials are transferred between vessels or containers. They are for use in applications where a discharge of static could cause a spark and subsequent explosion, such as during aircraft refueling or the loading/unloading of tank cars, storage tanks, trucks, grain silos, and chemical or fuel refineries.

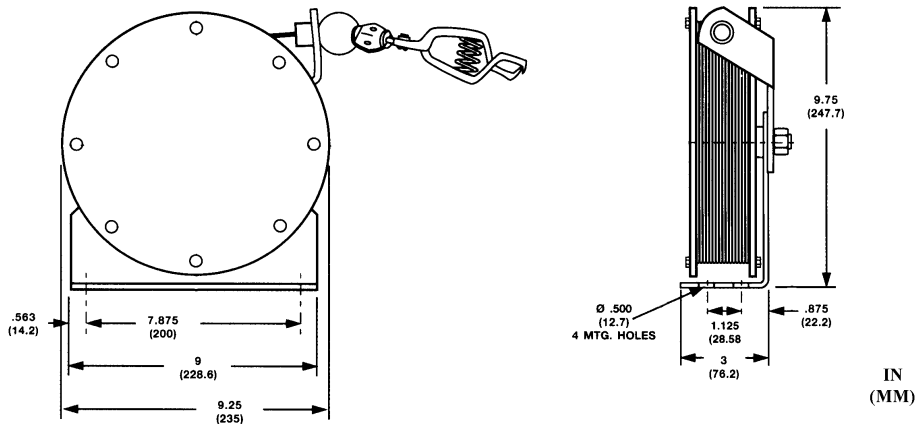
The ML2930 Series are very ruggedly constructed, offering both high quality and good value. They are enamel coated and gasketed to withstand the harshest conditions. Priced very reasonably, providing a viable alternative to manual rewind reels, yet offering the benefit of automatic self-retraction of the cable. Further convenience is provided by a pawl and ratchet latching mechanism that allows the extension of whatever length of cable that is required. Another pull of the cable initiates the spring-powered retraction. A ball and cable stop on the cable assembly keep the cable end within easy reach.



### SPECIFICATIONS

- STANDARD CLAMP: 100 amp solid copper alligator clip
- ELECTRICAL RESISTANCE: 5 ohms maximum between clamp and mounting base
- FINISH: red enamel

### DIMENSIONS



PART NO.	CABLE LENGTH	CABLE TYPE	WEIGHT
ML2930-C50	50'	Clear PVC coated plated steel, 3/32" ID coated to 1/8" OD	12.0 lbs.
ML2930-Y50	50'	Yellow Hytrel coated plated steel, 3/32" ID coated to 5/32" OD	12.0 lbs.
ML2930-C75	75'	Clear PVC coated plated steel, 3/32" ID coated to 1/8" OD	13.5 lbs.
ML2930-Y75	75'	Yellow Hytrel coated plated steel, 3/32" ID coated to 5/32" OD	13.5 lbs.
ML2930-C100	100'	Clear PVC coated plated steel, 3/32" ID coated to 1/8" OD	17.0 lbs.
ML2930-Y100	100'	Yellow Hytrel coated plated steel, 3/32" ID coated to 5/32" OD	17.0 lbs.

NOTE: Other cables, clamps, and wyes available on request.