



Empire is proud to unveil our Partnership with Tech Rim to promote their latest solution, the TECH-WINDER™! Specifically designed with robotic cell operators in mind, The TECH-WINDER™ is the perfect marriage of industrial safety and ease of operator use.

The TECH-WINDER[™] is made of a strong robust aluminum coupled with a fire retardant net, for housing the cable. Making it ideal for harsh manufacturing environments. Designed to be tangle-free with single hand operation. Ideal for new or existing machinery. The TECH-WIND-ER[™] can be installed without disconnecting the cable so existing plant floor machines can continue operating seamlessly. RELEASE

TECH-WINDER

(Empire

This shop cable winder is an operators dream. Easily configurable to fit any cable or adapter type, means this cable winder is the be all, end all, for your robotic automated cell setup.



TECH-WINDER

The Tech-Winder is a robust solution for industrial robotic automation cells. Keeps pendant cord protected and organized. Made from aluminum and steel components to withstand welding and other harsh industrial environments.

Features

- Organized storage of pendant cable
- Extra heavy-duty construction
- Field configurable handle, left side or right side
- Easy to lock/unlock for single hand winding
- Mount bracket allows 180 degree travel
- Adapts to NAAMS or modular fencing

Ordering Information

EWS-TW1A	Empire
Technical Details	
Item Weight	3.1 kg, [6.8 lbs]
Overall Dimensions	315 x 140 x 470 mm
Cable Storage	Stores up to 50 meters / 9 kg [150 ft / 20 lbs] (based on typical teach pendant cable)
Cable Diameter Range	4.5 – 10.0 mm (Cable diameter >10mm may require two hand operation)

Physical Dimensions

