

windak
G R O U P

RW STATIONS

RW40, RW60 and RW120

Semi- or Automatic Cutting of
Cables 5mm to 120mm



RW40, RW60, RW120

General Description

Windak ReWind stations are designed for accurate measurement and safe cutting of cable in rewind line applications. There are three different models for up to max 120 mm cable diameter. All ReWind stations include a belt type length counter, guide rollers and hydraulic cutter. RW60 can also be provided with an optional tire feeder capstan. One of the

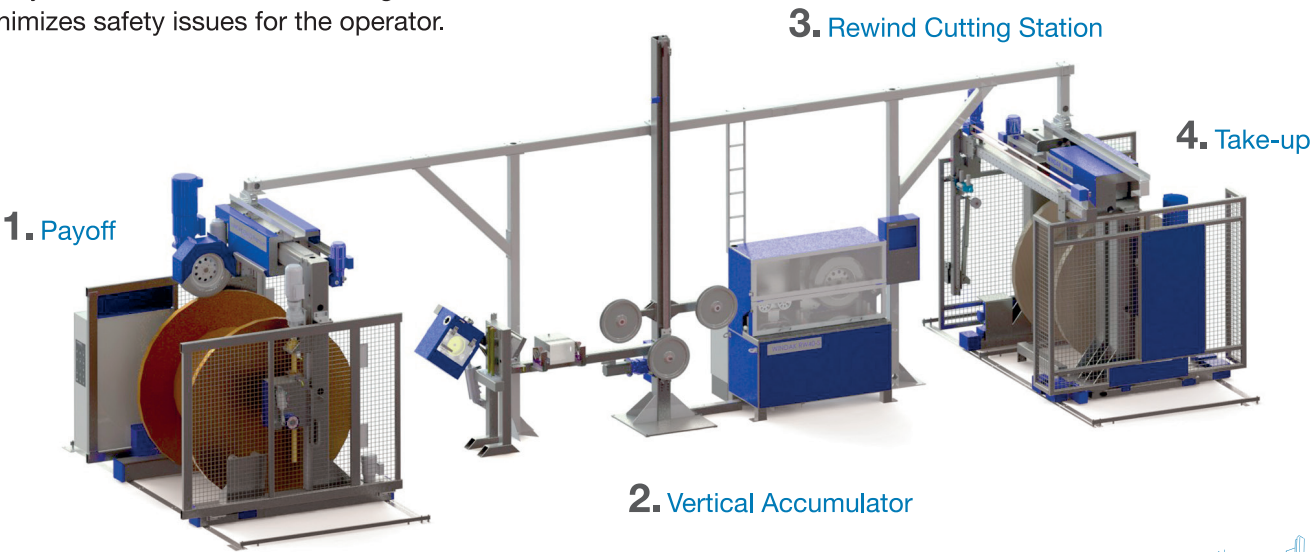
main purposes with the ReWind station is to provide a safe working environment for the operator. The cable cutter is fully enclosed and the cable cut cannot be done unless the safety cover is closed. Each rewind station can be equipped with a screen operator control panel.

Features - Advantages

Accurate measuring of the cable with belt type length counter. This style length counter can handle non circular cable designs.

Integrated hydraulic cable cutter, gives safe and hands free cable cutting for the operator.

Safety cover around cutter and length counter, minimizes safety issues for the operator.



Specifications

MODEL	LINE SPEED (m/min)	LINE SPEED (ft/min)	CABLE DIAMETER (mm)	CABLE DIAMETER (inches)
RW40	Up to 150	Up to 492	Up to 40	Up to 1.6
RW60	Up to 150	Up to 492	Up to 60	Up to 2.5
RW120	Up to 80	Up to 262	Up to 120	Up to 4.7