

RELEASABLE CABLE HOLDER ASSEMBLY FOR WINDING MACHINES

ABSTRACT OF THE DISCLOSURE

A releasable cable holder assembly including pairs of pawl devices mounted on the winding wheel of a winding machine for winding a cable, and a knock-out control mechanism controlled to release the pawl devices from the finished winding of cable, wherein each pawl device includes a front holder plate and a rear holder plate fastened in an elongated slot on the winding wheel at two opposite sides, a spring-supported pawl fastened to a respective L-shaped through hole on each holder plate, and two wheels mounted in the L-shaped through holes of the holder plates at different elevations and disposed in contact with the spring-supported pawl at two opposite sides for guiding the pawl into a tilted position to release the winding of cable when the pawl devices are forced forwards by the knock-out control mechanism.

This Sheet Has Been Replaced



8-888:888