

Enclosures and Winding Devices Thereof

Abstract

5 The present disclosure relates to enclosures and a winding devices comprising
the enclosures. The enclosure may be a split-type enclosure, comprising a top
mount cover, a front cover, and a rear cover, wherein the front cover and rear
cover are capable of being snap-fitted to the top mount cover to create a
mounting cavity wherein an auxiliary mounting component is sandwiched
10 between the top mount cover and rear cover in order to securely fasten the top
mount cover to the rear cover. The enclosure may comprise a support roller
assembly located on both sides of an inner bottom side of the enclosure, wherein
the support roller assembly comprises a bracket structure and multiple rollers
successively arranged on the bracket structure and independently rotatable
15 relative to each other, wherein the multiple rollers are linked to each other.

[Figure 1]