



STEEL TOWER REELS

The new type of fencing reel has all the advantages of the traditional ground reels' and the spools' but none of the disadvantages of them.

Its operation is based on a cable that is wound on a lower moving reel, and on an upper fixed hoist. It is supported by a rubber cord that lets the cable down and draws it back. There are no fixed and moving contacts. The cables are soldered, so that there are no contact problems or fluctuations in resistance.

There are several advantages:

VERSATILE These reels can be installed in schools, gyms and fencing halls simply by mounting them on the **wall**. When not in use it do not interfere with other sporting activities, such as soccer or aerobics.

NO HANGING CABLES It works more efficiently than the traditional spools and ground leads.

DURABLE When installed and used correctly almost nothing can damage them, as the pulleys are protected by the most durable steel covers.

EASY TO INSTALL

Screw, the metal casing to the wall, ensuring it is firmly held in place.

NEEDS LITTLE MAINTANANCE

Directions of use:

After mounting it, connect the fencers standard 3-pole cable plug to the signalling apparatus

Technical data:

Length: 2560 mm
Width: 100 mm
Depth: 105 mm
Weight: approx. 9 kg

Total length of the cable: 18m when pulled out

Structure durable plastic pulleys/blocks

Material of the case: 1mm zincked steel sheet

Warranty:

- 2 years on the zincked steel tower reel, when securely mounted and used properly
- 1 year on the cable.

Once the warranty has expired, we can supply replacement cables and rubber cords should you require them.

Please see the separate Safety Instructions and the Manufacturer's Limited Warranty.

