

Roll-Up



Operating Manual

Version 1.2

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1 Mouny Roll-Up

Please read this user's guide carefully before bringing your **Roll-Up** bandage winder into use. Keep it in a safe place for future reference!

Dear Customer,

We would like to congratulate you on your purchase of an innovative item of equipment that will help you wind bandages quickly, simply and hygienically.

Roll-Up will enable you to wind up bandages in just seconds.



Bandages protect horses' legs from injuries, knocks and grazing. They are used in the stable and in work-outs on a daily basis – be it in connection with a course of veterinary treatment, rehabilitation, or as a prophylactic measure.

Bandages can be either fleecy or elastic. Whichever type of bandage you are applying, it always makes life easier if, to start off with, it is tightly and evenly wound up. But winding up bandages can be a time-consuming chore.

The **Mouny Roll-Up** was developed to take the bother out of this task.

1.1 Illustrated Overview of Parts

Roll-Up is supplied in a practical transport bag that has sufficient room for the basic winding unit and the system accessories.

Please check the equipment supplied to make sure all parts are present and correct.

The **Roll-Up** consists of the following components:

Basic winding unit



Wall bracket (with two screws and dowel pins)



Power Supply Adapter (No Charger)



5m 12V connection lead to car cigarette lighter socket for mobile use



1.2 Function

The **Roll-Up** is for winding up bandages – quickly, hygienically and with no fuss.

The main features of the **Roll-Up** are:

- solidly constructed components made of high-quality materials
- very easy to use
- powerful motor with automatic cut-out function
- mobile, as the unit can be powered by mains (via the power supply adapter), car cigarette lighter socket or by 12 V battery.
- Power supply adapter and car cigarette lighter connection lead are included
- short winding times.



Done !

Since it can be operated by battery or from the mains, you can use the **Roll-Up** in the tack room, the stable yard, in your trailer, or in a horsebox.

1. Slot the **Roll-Up** winder onto the wall bracket and connect it to the mains
2. Insert one end of the bandage into the slit in the spindle. To start winding, draw the bandage up against the “arm” switch with both hands.
3. The bandage will now be rolled up perfectly evenly. The tauter you hold the bandage, the more tightly it is wound. Grains of sand and the like can be brushed off the bandage as it is being wound onto the spindle.

When the bandage is completely rolled up, simply let go of it. The “arm” switch drops down, and the powerful motor cuts out automatically.

Theft Protection

To prevent the winder from “going missing”, you can padlock it to the wall bracket.



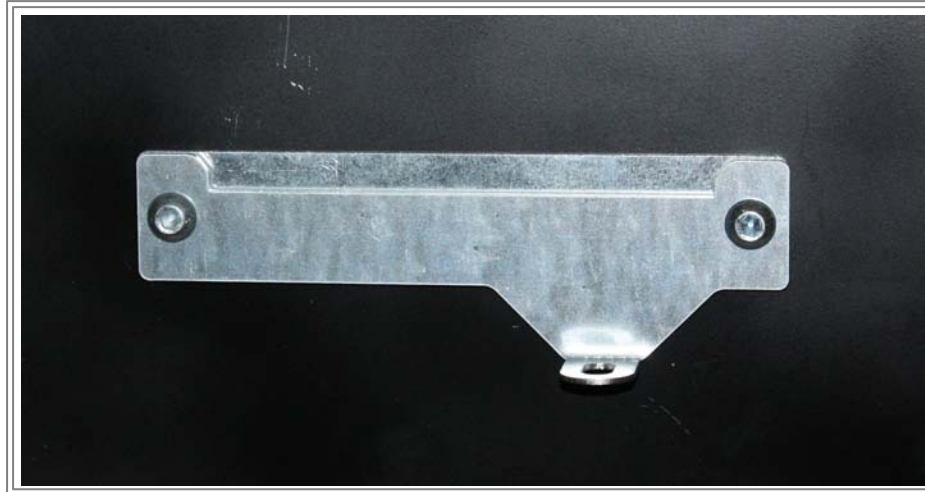
The **Roll-Up** bandage winder with power supply adapter



1.3 Preparations for First Use

Attach the wall bracket to a suitable vertical surface with the screws supplied.

Wall bracket



The Roll-Up bandage winder with power supply adapter



1.4 Notes on Using the Roll-Up Bandage Winder

Stationary operation

During stationary operation, use the mains supply with adaptor.

Mobile operation

With the 5m 12V connection lead to the car cigarette lighter socket.

Optional accessories for mobile operation

As it can be powered by a rechargeable battery, you can use your Roll-Up® bandage winder just about anywhere.

Battery

Power for up to 3 hours of more or less continuous operation with a standard, maintenance-free 12 V lead acid battery.

N.B. you will need the Battery Set (Art. No.: 30 00 10), which includes:

- Battery (Art.No. 30 00 20)
- Protective Pouch (Art. No. 30 00 21)
- Charger (Art. No. 30 00 22)

As the battery slowly discharges itself even when it is not in use, we recommend that it be recharged if it has been held in storage for any length of time.



Charging the Battery

The system battery is supplied together with a charging device. Connect the battery to the charger with the charging cable. Plug the charger into a 110/220 mains socket. When the battery is fully charged, the green control lamp on the charger will go off.

You can now disconnect the battery from the charger.

Using **Roll-Up** at different locations


If you will be using your **Roll-Up** bandage winder at different locations on a daily basis, you can order additional brackets that will enable you to attach the winding unit to convenient mounting fixtures in the tack room, the stable yard, or in your horse transporter. And the practical tournament bracket allows you to use your **Roll-Up** at competition venues.

Horse Show Bracket



1.5 Cleaning and Maintenance




If necessary, you can clean your **Roll-Up** winder with a damp cloth or sponge.

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|  Caution! | <p>Before cleaning, make sure that the winding unit is no longer connected to the mains, car or battery, and that no (current-conducting) electrical components come into contact with water.</p> |
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1.6 Technical Data

Power Supply Unit:

| | |
|---------|--------------|
| Input: | 100/240 V AC |
| Output: | 14.4 V DC |

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|    | <p>Information on waste disposal for users of electrical and electronic equipment (private households). The development and manufacture of the product you have purchased involved the use of high-quality materials and components that can be recycled and reused. The WEEE (Waste Electrical and Electronic Equipment) symbol on products and/or accompanying documents means that the electrical and electronic products in question should not be disposed of along with general household waste when they reach the end of their useful life. For proper treatment, recovery and recycling, please take these products to designated collection points, where they will be accepted on a free-of-charge basis. Disposing of electrical and electronic products correctly will help save valuable resources, and will prevent negative effects on human health and the environment. Please contact your local authority for further information about your nearest designated collection point.</p> |
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1.7 Accessories and Parts

Parts list:

| Part | Part Number | Net Price in Euro (VAT Not Included) | Retail Price in Euro, (VAT Included) |
|--|-----------------|--------------------------------------|--------------------------------------|
| Basic Roll-Up Winder N (normal speed) with wall bracket, battery, protective battery pouch and charging device | 18 00 10 | | |
| Basic Roll-Up Winder S (fast-winding) with wall bracket, battery, protective battery pouch and charging device | 18 00 20 | | |
| Wall Bracket | 18 00 11 | | |
| Tournament Bracket | 18 00 12 | | |
| Power supply adapter | 30 00 27 | | |
| Connection lead to car cigarette lighter socket | 30 00 26 | | |
| Adapter America, Australia, Europe | 30 00 28 | | |
| Battery Set consisting of: - Battery - Protective Pouch - Charger | 30 00 10 | | |
| Battery Rechargeable lead cell, 12 V – 1.2 Ah | 30 00 20 | | |
| Protective Pouch , for battery | 30 00 21 | | |
| Charger for system battery, with adapter for Germany | 30 00 22 | | |

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