



## MetoSWR hose reel

### We offer you:

- Ergonomic winding and unwinding system for spraying and watering hoses
- Flexible movements by means of pneumatic tyres
- Stepless change of winding speed
- Safe to use thanks to automatic turn-off

With the MetoSWR hose reel, hoses up to a maximum of 150 metres ( $\frac{1}{2}$ " ), and 50 metres (1" ) can be wound up and down smoothly. An electronic control allows the drum to turn freely, making it easy to unwind the hose. Winding up is done with **one press** on the button of a remote control. The speed with which the hose winds up can be set with an **electric adjustment** on the control panel. The setting is made so that the reel winds up constantly over the entire winding length. Because of the automatic turn-off, the MetoSWR will **automatically stop** winding up. Thanks to the three pneumatic tyres, it is easy to move the reel independently of the surface.



# MetoSWR hose reel



Thanks to its light operation while unwinding and automatically winding up, the hose reel improves working conditions while spraying and watering.



The hose can be wound up quickly and easily with a single press on the button of the transmitter.



The MetoSWR is ideal for use on the concrete path, but also on other surfaces, as it is easy to move on its three pneumatic tyres.



The winding speed can be set with an electric adjustment, is easy to change, and will maintain a constant winding speed.

## Technical specifications for the MetoSWR hose reel

| Type                       | Unit    | 7251.35.7xxx<br>mounted reel | 7252.35.7xxx<br>pneumatic tyres |
|----------------------------|---------|------------------------------|---------------------------------|
| Length                     | [cm]    | 82                           | 120                             |
| Width                      | [cm]    | 79                           | 79                              |
| Height                     | [cm]    | 174                          | 184                             |
| Weight                     | [kg]    | 120                          | 135                             |
| System voltage             | [V]     | 230                          | 230                             |
| Max. system pressure ½"-¾" | [bar]   | 200                          | 200                             |
| Max. system pressure 1"    | [bar]   | 10                           | 10                              |
| Min. winding speed         | [m/min] | 10                           | 10                              |
| Max. winding speed         | [m/min] | 50                           | 50                              |
| Max. hose length ½"        | [m]     | 150                          | 130                             |
| Max. hose length ¾"        | [m]     | 75                           | 75                              |
| Max. hose length 1"        | [m]     | 50                           | 50                              |