

HOZELOCK 2401 2402 2403

Auto Reel 20m, 25m & 30m

Hozelock Ltd. Midpoint Park, Birmingham, B36 1AB, England
+44 (0) 121 313 1122
www.hozelock.com

Year guarantee
5 years guarantee
3 years guarantee
2 years guarantee
1 year guarantee



CAUTION - Read these instructions carefully before using this product. Keep these instructions for future reference.

This product is intended for domestic, outdoor use with water only. Do not use for any other purpose.

Children should be supervised to ensure that they do not play with this product.

This product can be used by people with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the machine in a safe way and understand the hazards involved.

Use by unskilled persons or those who have not read and understood the instructions in the manual is forbidden.

Amy modifications made to the appliance shall render the Declaration of Conformity null and void and relieve the manufacturer of all liability under civil and criminal law.

Quick hints and tips

- When mounting the reel, ensure that nothing obstructs the reel from swinging freely through holes.
- It is critical to use a 7mm drill when drilling holes to mount the reel.
- Ensure the wall bracket is mounted vertically using a spirit level.
- Check that the reel is locked onto the bracket before turning on water supply.
- If the hose will not extend fully, it is pulled a short distance (15 to 30cm) away from the reel and then walked back towards the reel.
- If the hose will not extend, try the following:
 - Turn off the tap and let the water out of the hose by opening the hose nozzle.
 - Walk back to the reel with the end of the hose and trigger the rewind mechanism by taking hold of the hose near to the reel, and gently pull the hose about 15 to 30cm to release the latch.
 - Ensure that nothing is obstructing the hose whilst the rewind mechanism is in operation.
 - Use the lock on the side of the reel to lock the hose when in use.
 - At the end of the hose into a bowl of hot water for 30s to make it easier to fit to the hose connectors.

Assembly and installation of the Auto Reel

SELECT A SUITABLE POSITION FOR INSTALLATION

- The reel is designed for external use and is not suitable for use indoors.
- The reel should be able to swing through 180°. Allow 50cm of clearance on both sides of the wall bracket.
- If the hose is to be used around corners, the wall bracket should be mounted at least 1.6m from the corner, and the hose guide should be used (not part 2392, which is not supplied).

MOUNT THE WALL BRACKET

- Remove the wall bracket (Contents B) from the reel by gently pulling the lower part of the bracket away from the reel and allowing it to drop down (Fig. 2a).
- The wall bracket is now ready for mounting.
- Important: Ensure that the wall bracket is vertical with the storage pocket at the top using a spirit level, and that the correct size hole (7mm diameter and 50mm deep) is drilled (Fig. 2b and template on the carton).
- Use the four wall plugs and screws supplied (Contents C). The plugs and screws supplied are designed for use on standard brick and concrete walls. Do not use the screws on any other surface, you should use screws and plugs appropriate for that surface.

CONNECT THE FEEDER HOSE AND FITTINGS

If the feeder hose supplied is too short to reach your tap, replace it with a good quality 12.5mm (1/2") hose.

Fig. 3 - Attaching the Feeder Hose

- Attach the reel to the wall with a tape A (upstream and remove the side of by twisting the disc anticlockwise and lifting off (Fig. 3a)). Then remove the feeder hose (Contents D) and attach it to the reel (Fig. 3b).
- Use the lock on the side of the reel to lock the hose when in use.
- At the end of the hose into a bowl of hot water for 30s to make it easier to fit to the hose connectors.

Remove the hose connector. Unscrew the hose nut from the hose connector and slide it onto the hose.

Push the end of the hose into the inlet teeth and tighten the nut (Fig. 3c). Ensure that the hose is pushed all the way into the connector.

Replace the hose connector into the AutoReel and replace the two screws (Fig. 3d).

Re-fit the side disc (Fig. 3e).

Attach the hose connector (Contents D) to the free end of the feeder hose. Attach the water stop connector (Contents E) to the watering hose and connect the nozzle/gun supplied to the water stop connector (Contents G) (Fig. 3f).

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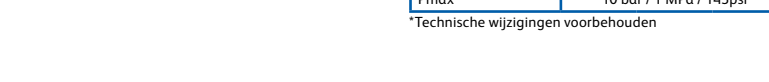
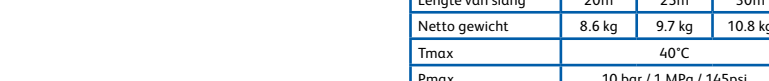
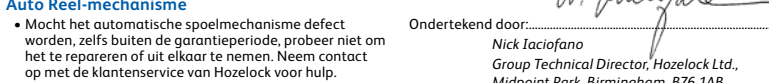
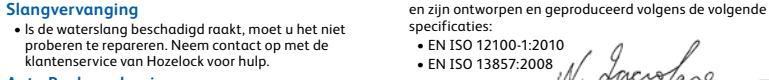
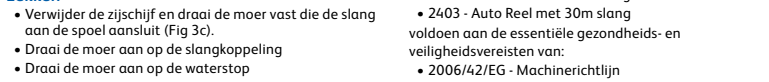
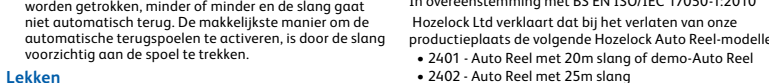
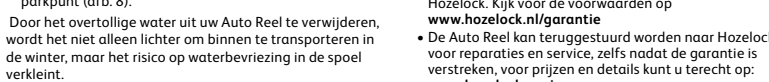
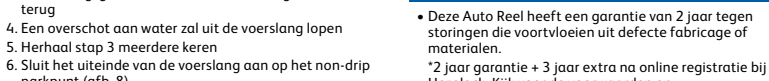
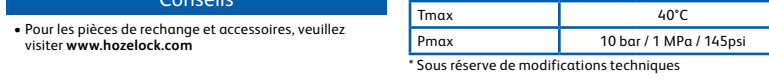
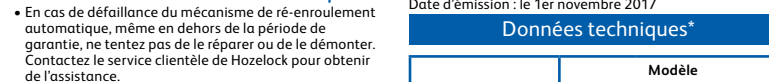
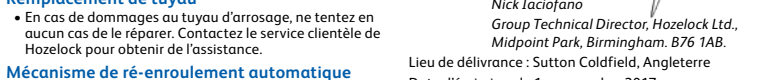
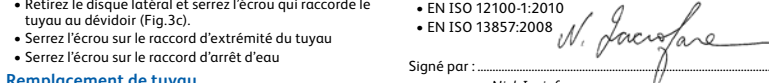
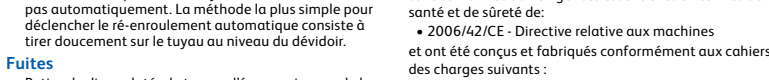
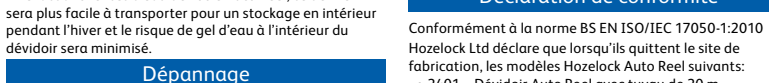
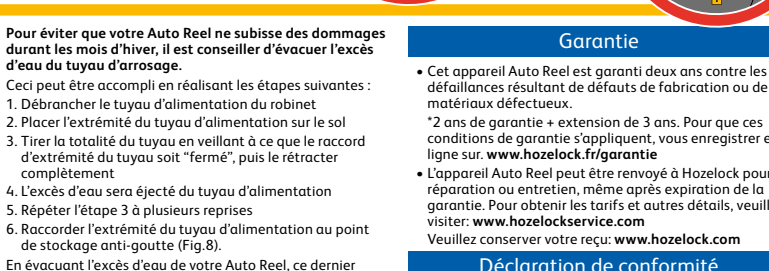
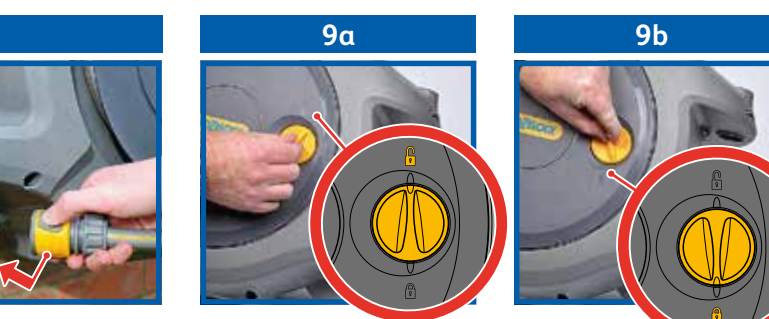
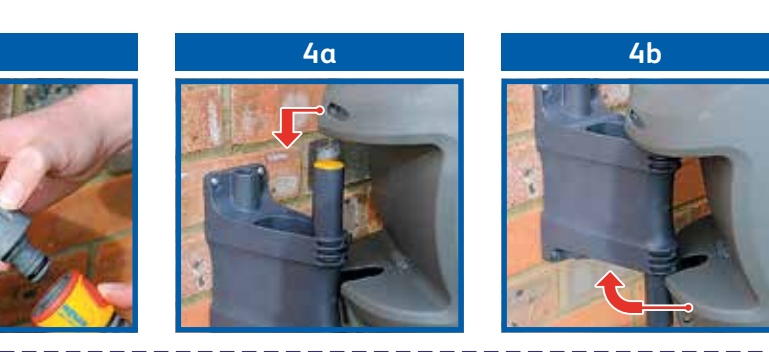
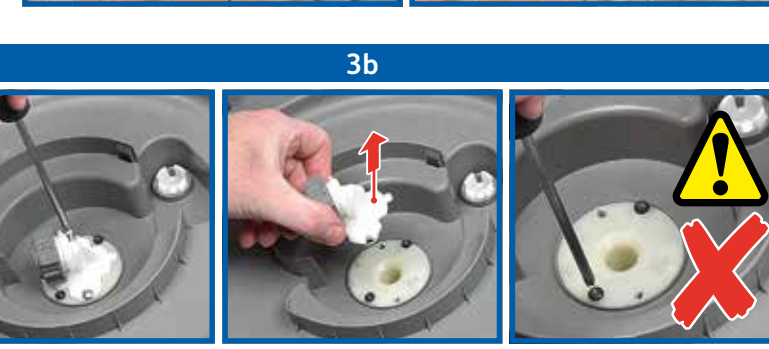
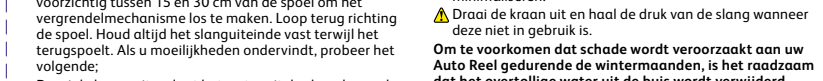
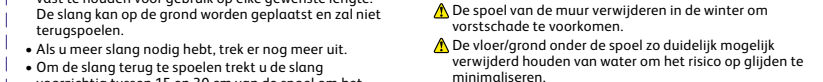
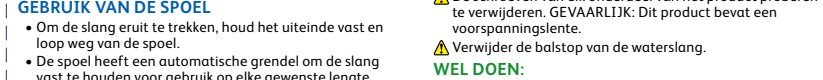
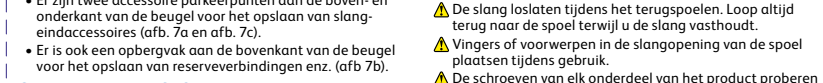
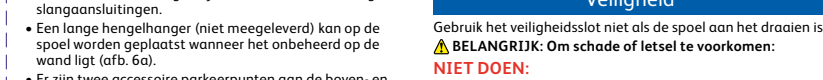
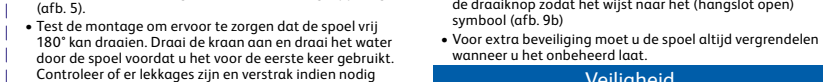
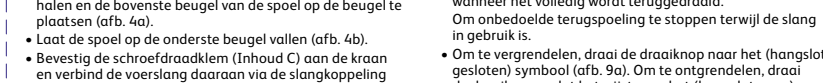
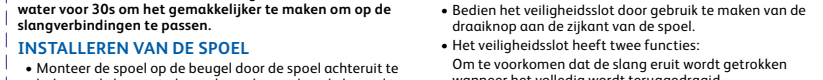
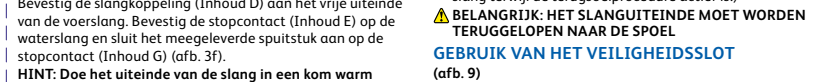
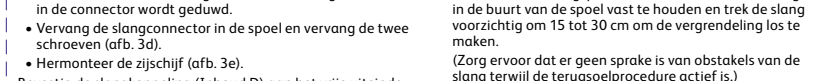
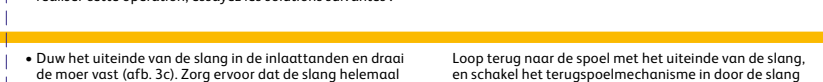
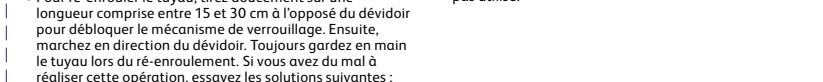
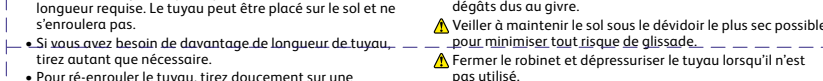
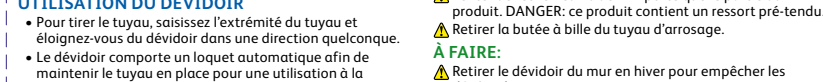
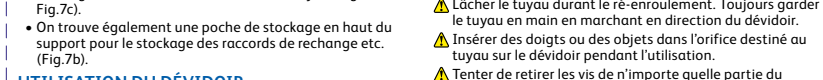
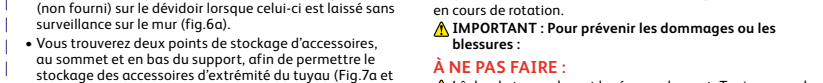
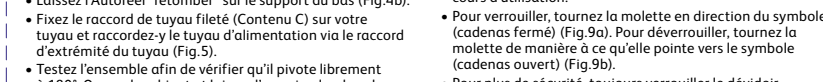
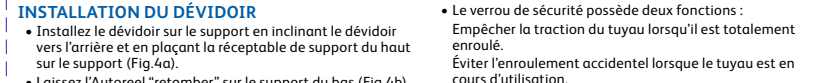
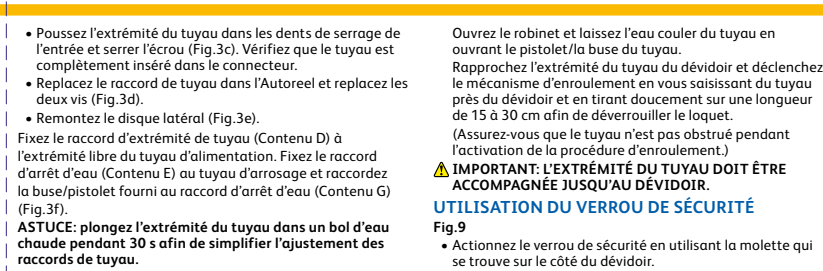
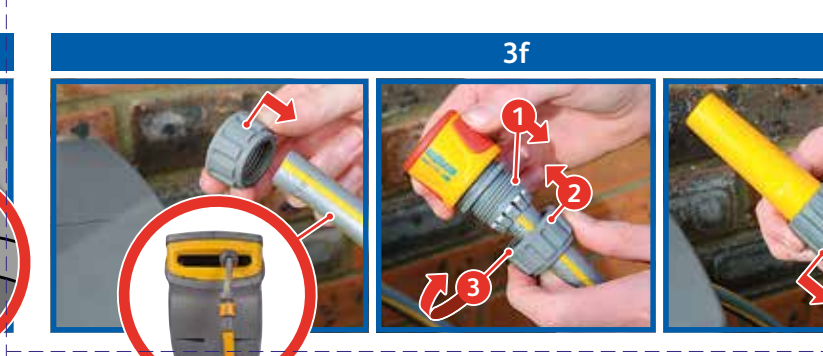
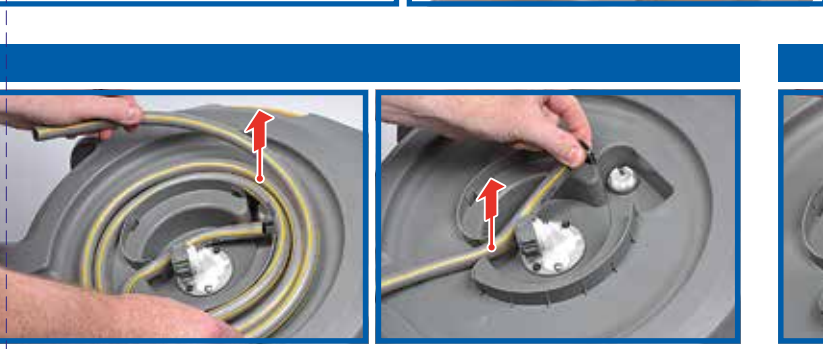
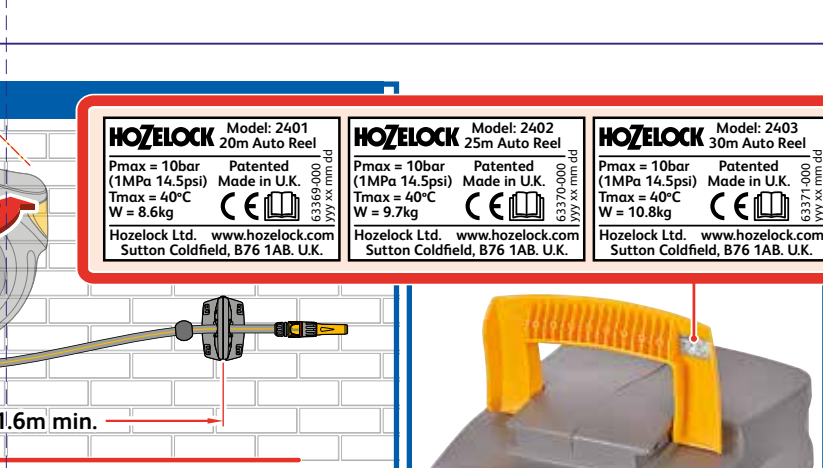
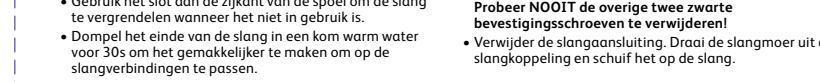
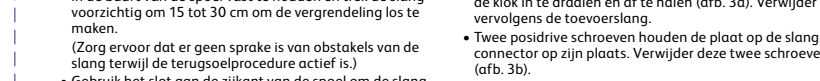
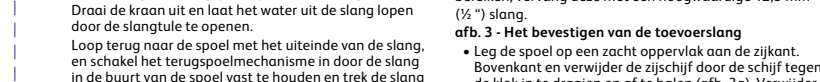
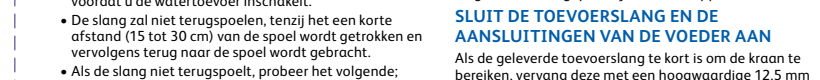
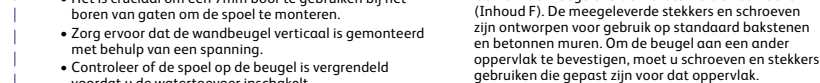
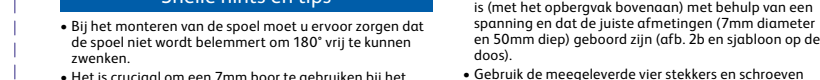
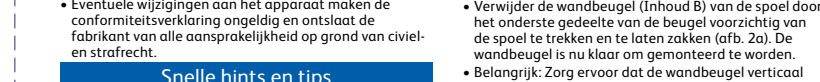
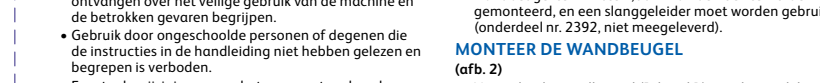
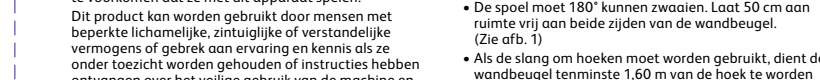
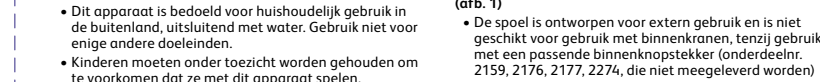
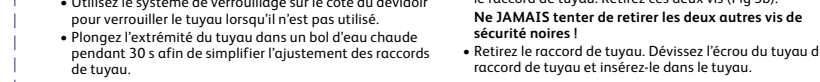
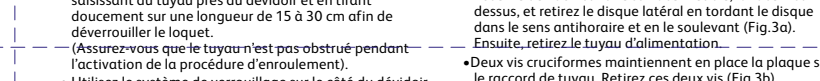
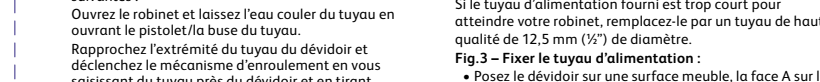
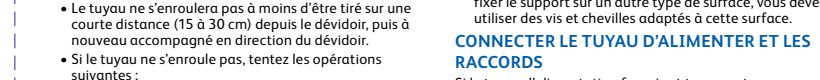
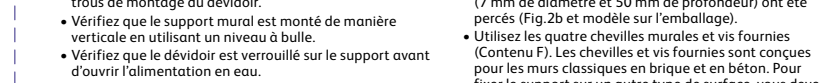
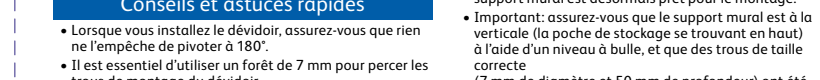
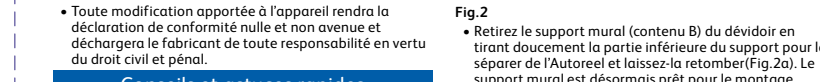
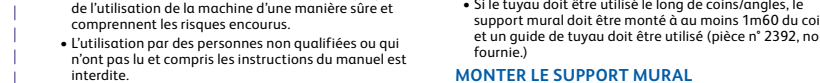
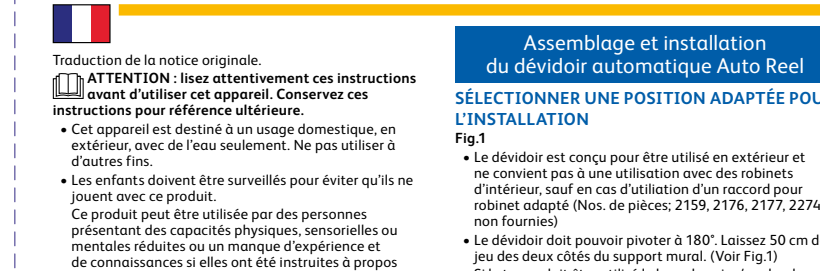
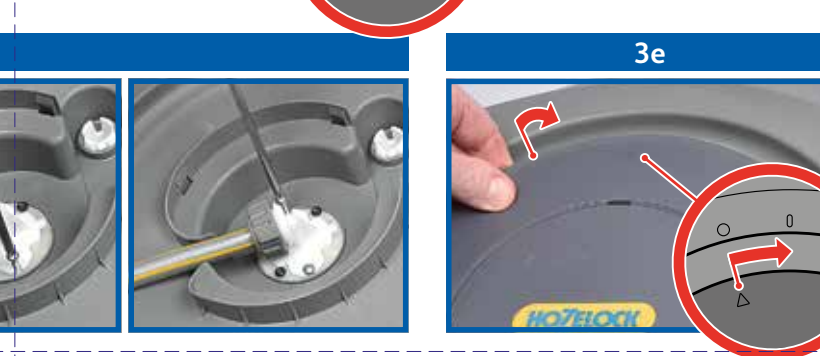
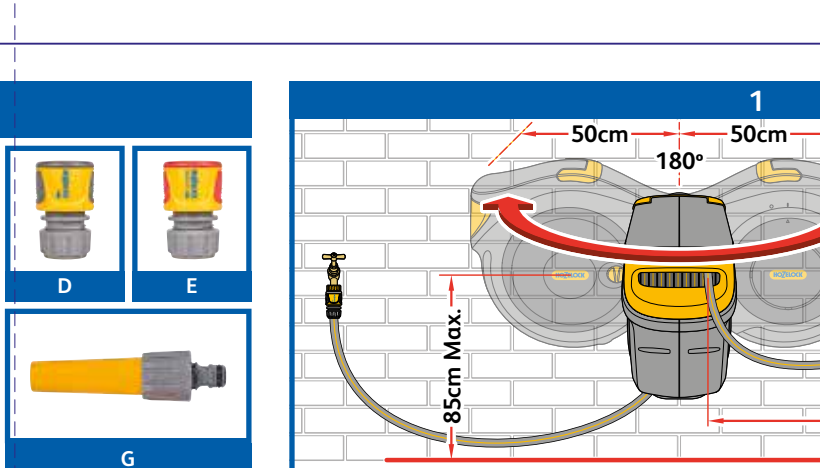
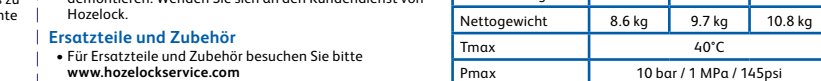
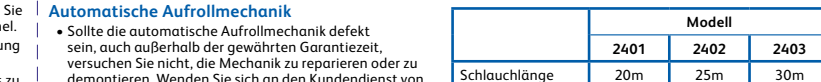
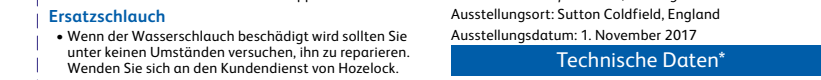
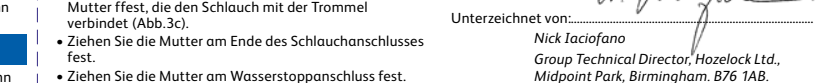
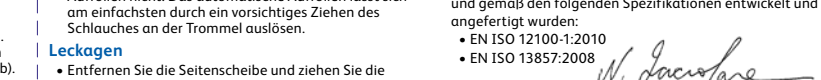
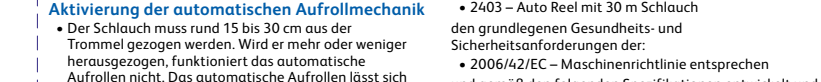
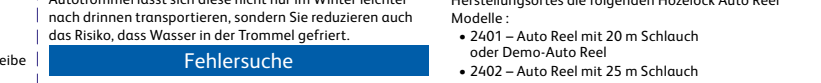
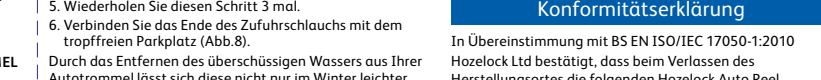
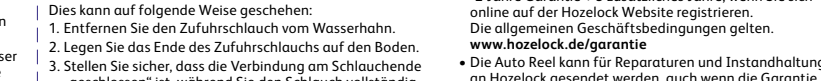
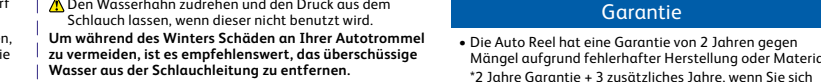
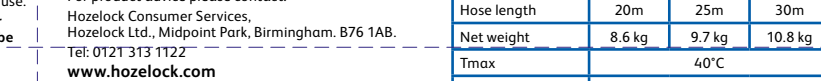
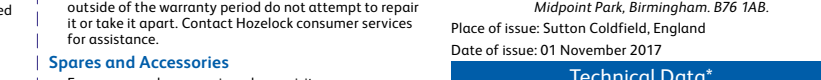
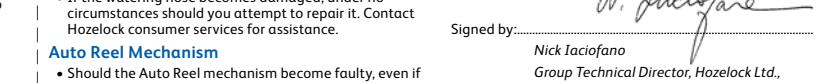
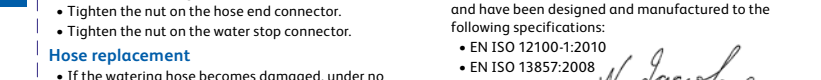
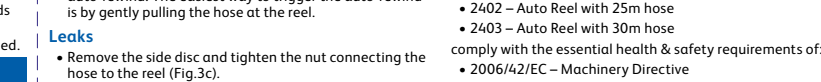
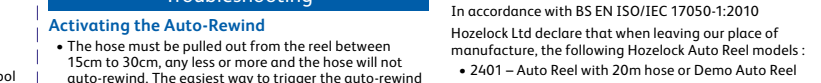
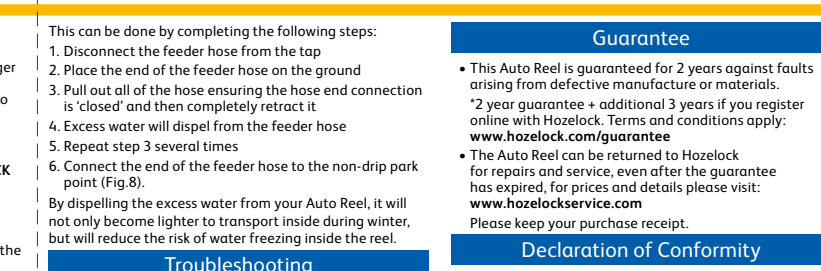
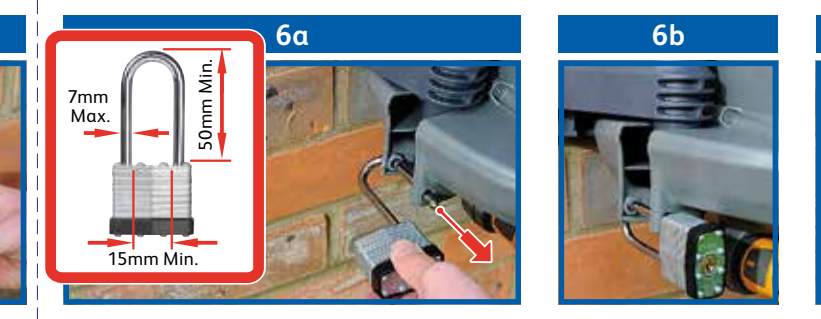
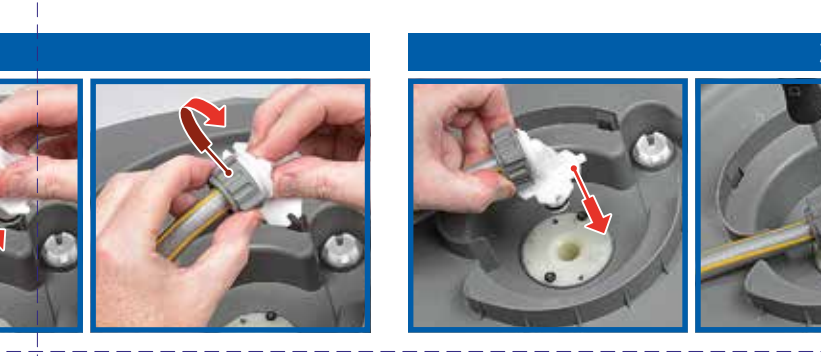
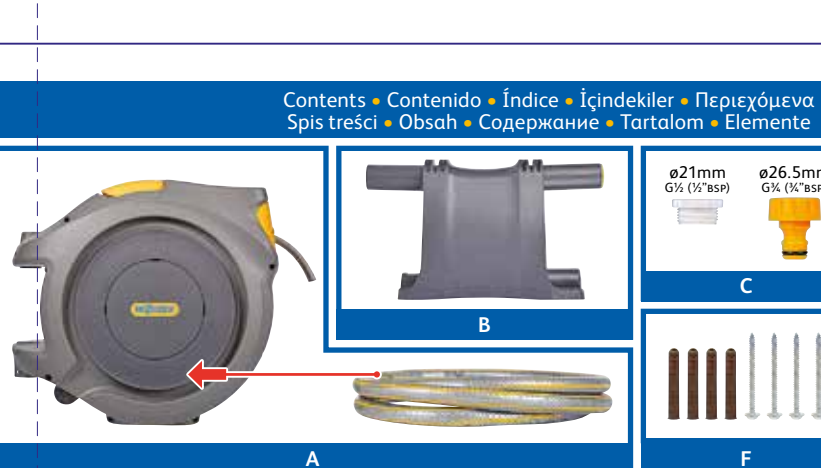
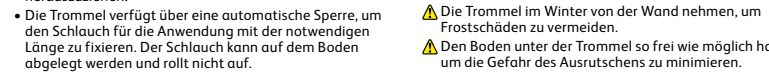
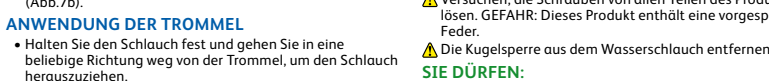
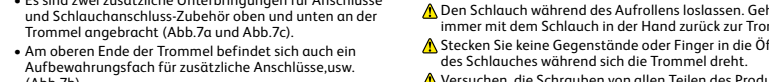
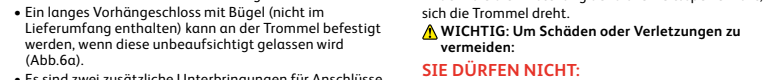
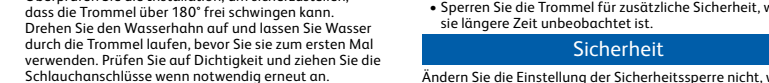
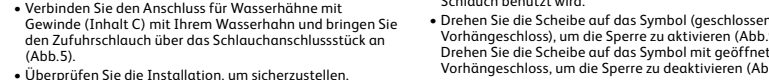
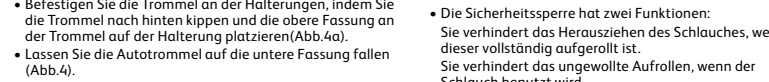
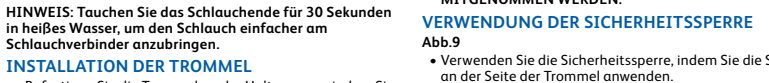
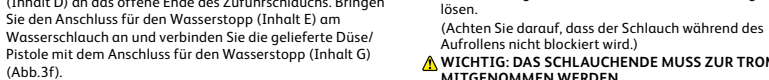
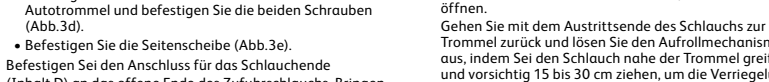
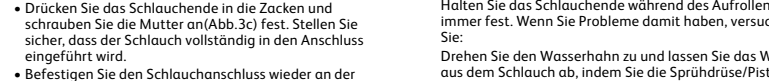
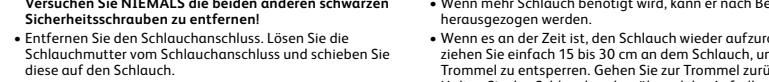
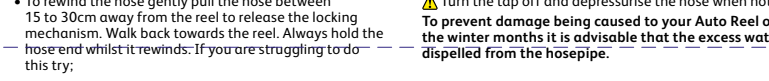
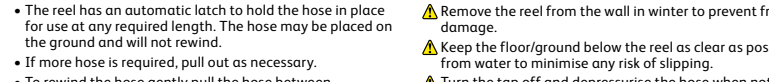
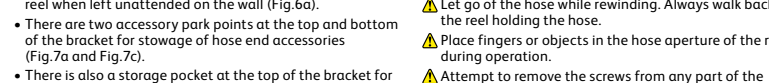
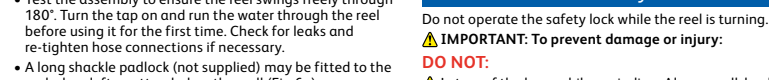
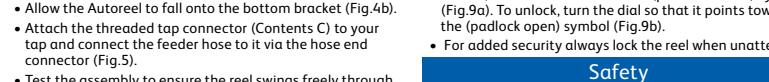
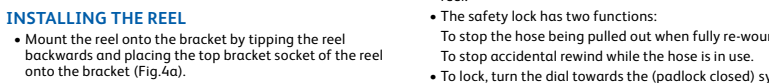
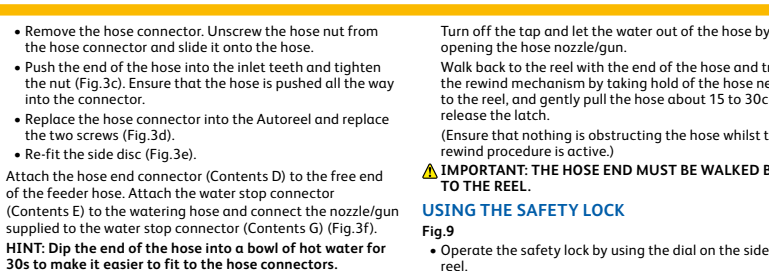
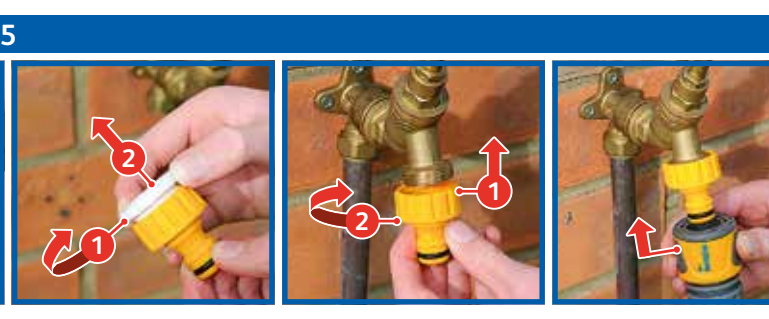
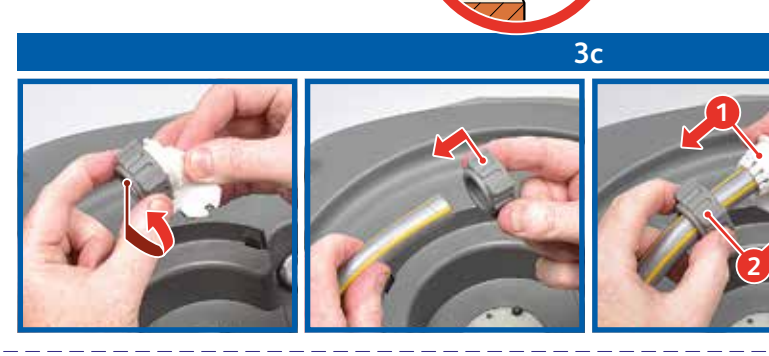
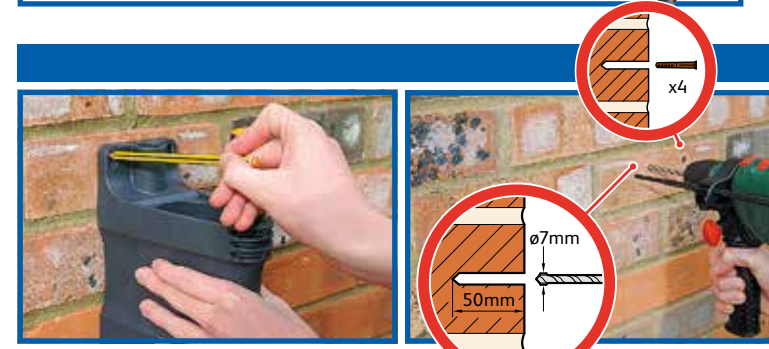
Push the end of the hose into the inlet teeth and tighten the nut (Fig. 3c). Ensure that the hose is pushed all the way into the connector.

Replace the hose connector into the AutoReel and replace the two screws (Fig. 3d).

Re-fit the side disc (Fig. 3e).

Attach the hose connector (Contents D) to the free end of the feeder hose. Attach the water stop connector (Contents E) to the watering hose and connect the nozzle/gun supplied to the water stop connector (Contents G) (Fig. 3f).

HINT: Dip the end of the hose into a bowl of hot water for 30s to make it easier to fit to the hose connectors.



This can be done by completing the following steps:

1. Disconnect the feeder hose from the tap.
2. Place the end of the feeder hose on the ground.
3. Pull out all of the hose ensuring the hose end connection is closed and then completely retract it.
4. Excess water will dispel from the feeder hose.
5. Repeat step 3 several times.
6. Connect the end of the feeder hose to the non-slip park point (Fig. 8).

By dispelling the excess water from your Auto Reel, it will not only become lighter to transport inside during winter, but will reduce the risk of water freezing inside the reel.

Guarantee

This Auto Reel is guaranteed for 2 years against faults arising from defective manufacture or materials.

2 year guarantee + additional 3 years if you register online at www.hozelock.com/guarantee

The Auto Reel can be returned to Hozelock for repairs and service, even after the guarantee has expired, for prices and details please visit: www.hozelockservice.com

Please keep your purchase receipt.

Declaration of Conformity

In accordance with BS EN ISO/IEC 17050-1:2010 Hozelock Ltd declares that when leaving our place of manufacture, the following Hozelock Auto Reel models:

- 2401 - Auto Reel with 20m hose
- 2402 - Auto Reel with 25m hose
- 2403 - Auto Reel with 30m hose

comply with the essential health & safety requirements of:

- EN ISO 12100-1:2010 - Machinery Directive
- EN ISO 13857:2008 - Safety requirements of machines

and have been designed and manufactured to the following specifications:

- EN ISO 12100-1:2010
- EN ISO 13857:2008

Signature: *Nick Jaczowski*

Nick Jaczowski
Technical Director, Hozelock Ltd.
Midpoint Park, Birmingham, B36 1AB.
Place of issue: Sutton Coldfield, England
Date of issue: 01 November 2017

Activating the Auto-Rewind

- The hose must be pulled out from the reel between 15cm to 30cm, any less or more and the hose will auto-rewind. The easiest way to trigger the auto-rewind is to gently pull the hose at the reel.

Leakage

- Remove the side disc and tighten the nut connecting the hose

