MODEL: EA30200

Hose Reel Mounting Post Evolve Series

STEP 3 Installing the Reel

Once the post is installed and concrete has set, you can install the Evolve Hose Reel.

- 3.1 Tilt the reel at an angle over the top of the Mounting Post first to attach.
- 3.2 Level out the reel, allowing it to slide into place on the bottom section of the Mounting Post.



For more information visit

hoselink.com.au

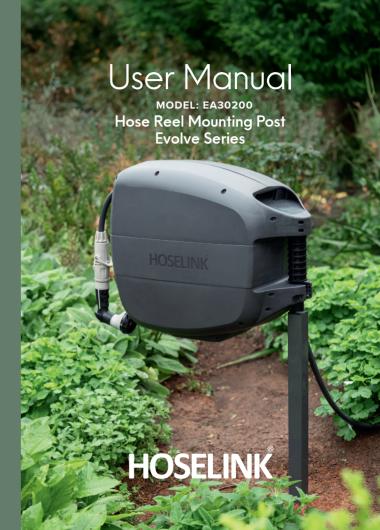
or call

1300 900 617

Cultivating Connections



youtube.com/hoselink



HOSELINK

Kit Contents

1 x Evolve Hose Reel Mounting Post 1 x Evolve Mounting Post Insert

Required Tools & Materials

30kg of Quick Set concrete
Drainage Gravel (e.g. blue metal)
Tape Measure
Level
Shovel

Mallet / Hammer

Product Installation

STEP 1 Assemble the Mounting Post

Do this step BEFORE concreting! Assemble the post by combining the Mounting Post and Insert. The Insert must be fully inserted into the Mounting Post to provide a strong and secure mounting point.

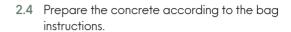
1.1 Slot the Insert into the open end of the aluminium post, pushing it down as far as possible. The Insert will stop short of being fully inserted.

- 1.2 Once the Insert stops, repeatedly tap the bottom of the aluminium post on the ground by dropping it a few centimeters onto a hard surface. This will jolt the Insert into place.
- 1.3 If the Insert is still not fully in place, tap in the last little way with a mallet or hammer.

STEP 2 Installing the Post

You can install the Mounting Post anywhere that's easy to dig into. Ensure the Leader Hose can still reach the tap.

- 2.1 Mark out where you will install the post. The hole should be 250mm x 250mm wide and 350mm deep.
- 2.2 Use a shovel, post hole digger or auger to dig the hole according to where you marked. Ensure you dig 350mm deep.
- 2.3 Create a base by filling the bottom of the hole with 100mm of drainage gravel, ensuring it is level.



- 2.5 Place the Mounting Post in the middle of the hole, ensuring it is level.
- 2.6 Start adding your concrete in stages, tamping it down as you go to compact it and increase strength. (Tamping is simply tapping the top of the concrete to level and compact it. This is often done with a piece of scrap/off-cut timber.) Ensure approximately 250mm of the post is encased in concrete. The concrete should come up close to ground level.
- 2.7 Double check the post is level before the concrete starts to harden.
- 2.8 Allow concrete to set fully (at least 24 hours) before slotting the Evolve Hose Reel onto the post.



Post

350mm

TroubleshootingScan the QR
code for more
information.