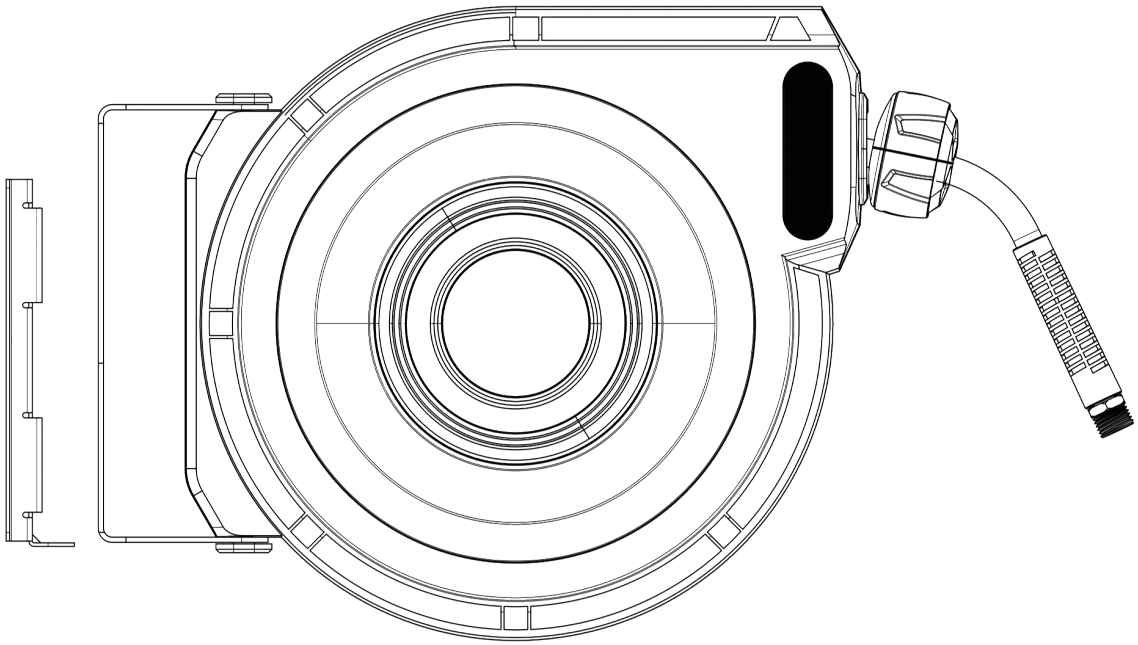
# KORVOS

## Auto Retractable Air Hose Reel



Designed to simplify your work, our Auto Retractable Hose Reel comes equipped with an automated rewind system. It's the perfect companion for all your household tasks, suitable for home DIY and industrial applications.

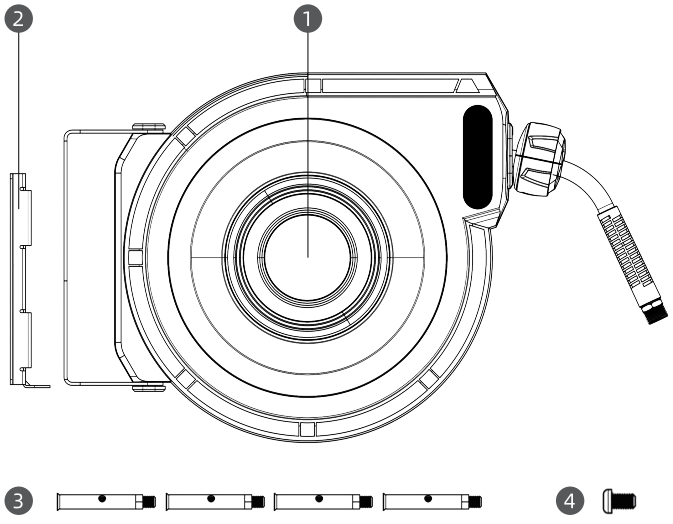
## BASIC INFORMATION

- NAME:KORVOS Auto Retractable Air Hose Reel
- Casing Material: PP
- Size: L45 × W18 × H36 cm/L17.71 × W7.08 × H14.17 Inch
- Hose Length: 15+1.5 m/590.55+59.05 Inch
- Hose Material:Hybrid
- Hose Size: 3/8"(9.5×15.8 mm)
- Fitting: 1/4"NPT
- Working Pressure: 150psi

## SPECIFICITIES

1. The hose automatically retracts smoothly.
2. Allows for easy and convenient stopping.
3. The 180º swivel bracket ensures accessibility throughout the designated area.
4. Maintains a tidy retraction with the hose guide system.
5. Includes wall bracket and expanding bolts for installation.
6. Resistant to UV damage.
7. Hybrid hose suitable for temperatures ranging from -10 to 50℃.

## PACKING LIST




| No | Description | Quantity |
|---|---|---|
| 1 | Hose reel | 1 |
| 2 | Metal bracket | 1 |
| 3 | M6×50mm bolts | 4 |
| 4 | M6×10mm Screw | 1 |

## INSTALLATION STEPS

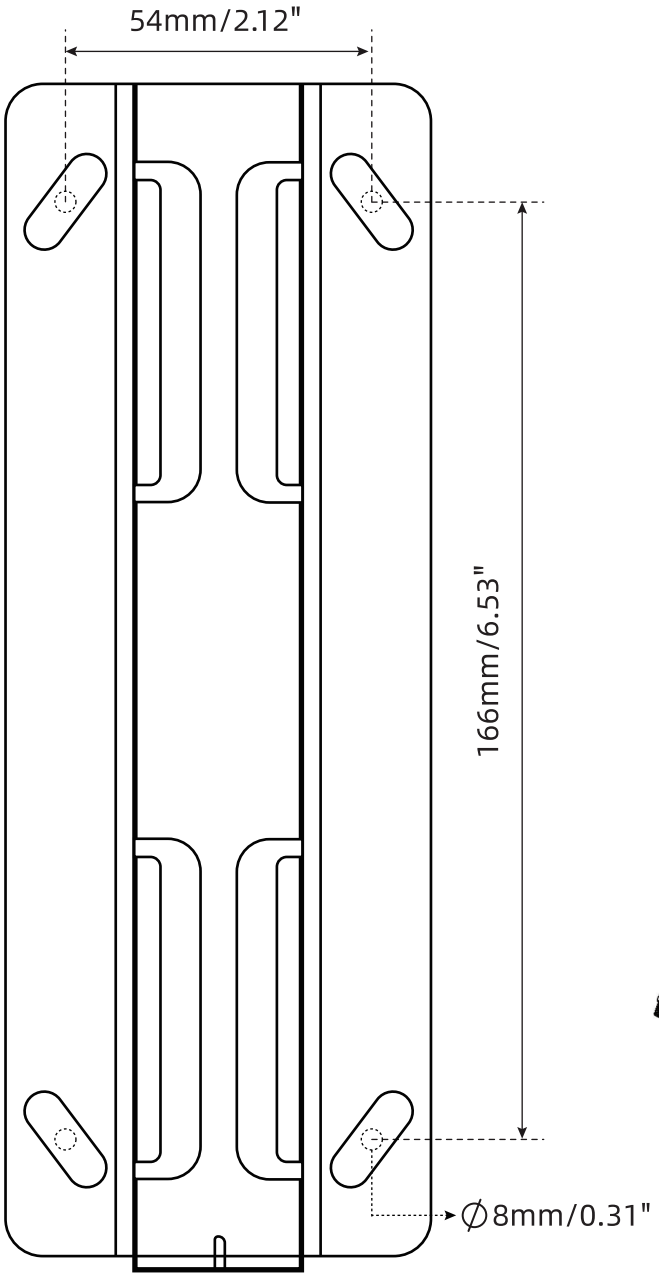



Fig.1

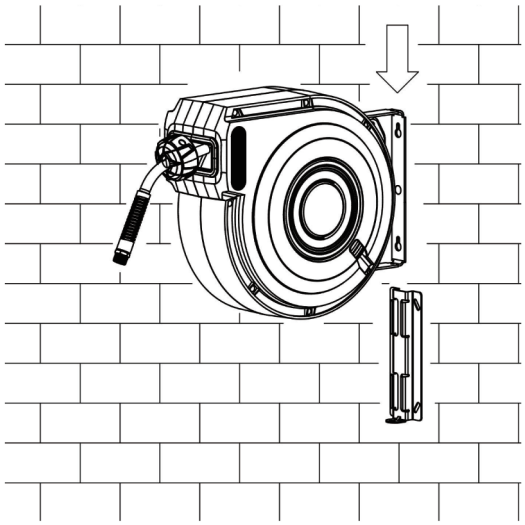


Fig.2

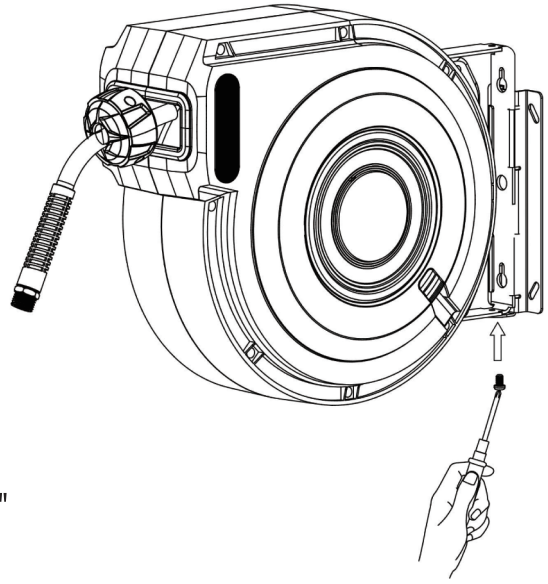


Fig.3

| | |
|---|---|
| 1 | In accordance with the principles of safety, stability, and ease of operation, a suitable location is carefully chosen to allow ample space for the reel's movement. |
| 2 | The reel can be mounted either horizontally or vertically on surfaces such as cement pillars, cement walls, or steel structures. |
| 3 | Using the mounting bracket as a guide, mark the screw positions and drill four holes with a size of M8×35mm. Secure each expanding bolt and nut, ensuring they are tightened properly and regularly checked for any loosening during operation. |

(Please refer to the images attached for more detailed instructions.)

## TIPS FOR OPTIMAL USE

1. Begin by attaching the lead hose to the air source, extending it to the required length, and activating the switch.
2. To retract the hose, grip the hose stop and gently pull the hose out.
3. When retracting the hose, ensure a controlled movement to prevent any sudden retraction that may pose a risk of injury to individuals or objects in proximity.
4. Conclude the process by deactivating the switch, shutting off the air supply, and releasing the hose connector.

## SAFETY PRECAUTIONS

1. It is highly recommended to avoid pulling the hose all the way out during use to ensure the longevity of the spring mechanism.
2. Typically, this product is not suitable for dispensing drinking water or handling corrosive, chemical, oily, or toxic substances.
3. Refrain from allowing children to utilize this item.
4. The maximum operational pressure is 150PSI, please stay within this range.
5. Avoid placing heavy objects on the item, dropping it from heights, or exposing it to direct sunlight.
6. Only allow trained individuals to handle the product to prevent damage to internal components or potential injury from the steel strip.
7. When the item is not in use for an extended period, remember to shut off the water/air source.
8. Regularly inspect the hose for signs of damage such as bites, tears, or aging, and replace it promptly when necessary.

## MAINTENANCE GUIDELINES

- **Storage:** For long-term storage, ensure to keep the hose reel in a cool, dry area.
- **Cleaning:** Please note that the hose box does not require internal cleansing with water.
- **Maintenance:** After use, switch off the air source, use a soft damp cloth to clean the hose, and slightly lubricated, you can avoid hose entanglement, retraction effect will be better.

## TROUBLESHOOTING

| Default | Reason | Solution |
| --- | --- | --- |
| The hose could not retract | The hose has been completely pulled out and locked, without leaving any length to unlock. | Simply use your hand or a tool of suitable size through the window and give it a half turn in the same direction you pulled the hose from. |

## AFTER-SALES SERVICE

For any inquiries, technical support, or warranty claims, do not hesitate to reach out to our dedicated customer service team. We appreciate your decision to choose KORVOS Auto Water Hose Reel and hope that this manual effectively guides you in using and maintaining your product. Thank you for your trust and happy gardening!

Email： korvo.usa@hotmail.com

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