VEVOR

Upgrade · The Home Creator Way

NTG-A15B-65FT NTG-A15B-60FT

VEVOR Support Center

Pressure Washer Hose Reel

Model: NTG-A15B-65FT/NTG-A15B-60FT

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

Thank you very much for choosing this digital scale.weighing scales are precision instruments that should always be handled with care. Please read all of the instructions before using it. The information will help you achieve the best possible results.

TECHNICAL PARAMETER

Model	Hose size (inch)	Hose length (inch)	Max Work Pressure (psi)	Max Working Temperature (℉)
NTG-A15B-65FT	1/4”	65	3200	150
NTG-A15B-60FT	1/4”	60	4000	150

PACKAGE LIST

No.	Name	Picture	QTY
1	M22/14mm-M22 Male connector		1
2	M22/15mm-M22 Male connector		1
3	Adapter (3/8”-1/4”)		1
4	PTFE Tape 3.5meter		1
5	Expansion bolt		4
6	Bolt: M10*40		5
7	Nut: M10		5
8	Washer: M10		5
9	Manual		1

INSTALLATION

Precautions before installation

1.Due to the weight of the filled reel and the pulling force during use, the reel must be installed on a solid surface, that can withstand 30kg of force.
2.As a matter of convenience. please install the hose reel close to your High pressure cleaning machine outlet.
3.Always wear impact safety goggles that provide front and side protection for the eyes.
4.Wear gloves that provide protection from the work materials or to reduce the effects of tool vibration.
5.Wear protective clothing designed for the work environment and tools.
6.Non-skid footwear is recommended to maintain balance in the work environment.

- Warning-To reduce the risk of injury, user must read instructions manual carefully.
- The product complies with relevant standards and regulations.
- Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children shall not play with the appliance.
- Please properly keep product. Check whether the product is abnormal before use. If it is abnormal, please stop using it.
- Please use the product according to the intended use, warn of potential injury from misuse.
- Not suitable for environments with high humidity, explosive atmospheres, salt spray, acidic or alkaline conditions.

Mount Type: Wall, Ceiling, Floor

• **Tools required**: Electric drill (9/6"), Hammer, Socket set or a Phillips screwdriver

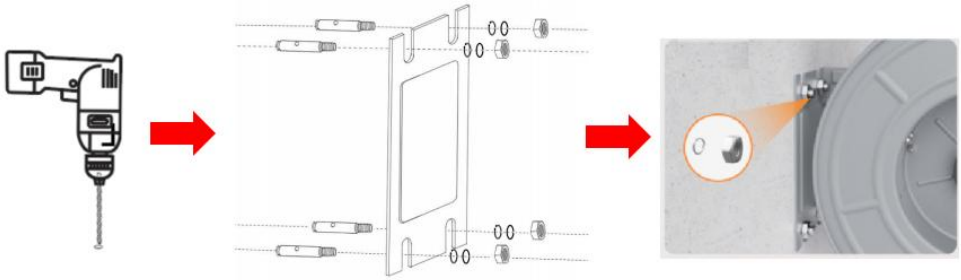
• **Steps:**

1.Mark the location of the 4 holes according to the hole dimension of the reel base.

2.Use a ∅ 14mm drill bit to drill 4 holes.

3.Tips: Depth is important. Mark a 2.1 in. depth with tape around the drill bit. If the hole is too deep and the wall anchor is rotating, use a matchstick or similar tool to tighten the hole.

4.Hammer the wall anchors into the 4 holes. Hang the reel on the anchors, put on the washers and screw on the nuts, then use a socket set or a Phillips screwdriver to tighten.



5.If desired, follow steps 5 to 7 to re-position the guide arm.(the position of the guide arm is adjustable)

6.Pull out the hose and lock it.

7.Remove the nut and washer on the guide arm base.

Mount Type: bracket, device

• **Tools required**: Adjustable wrench

• **Steps:**

1.Put the reef onto the bracket/device.

2.Install the bolt, washer and nut to assemble the reef and bracket/device.

3.Fasten the bolt.

Way of use

• Lock / Extend the hose

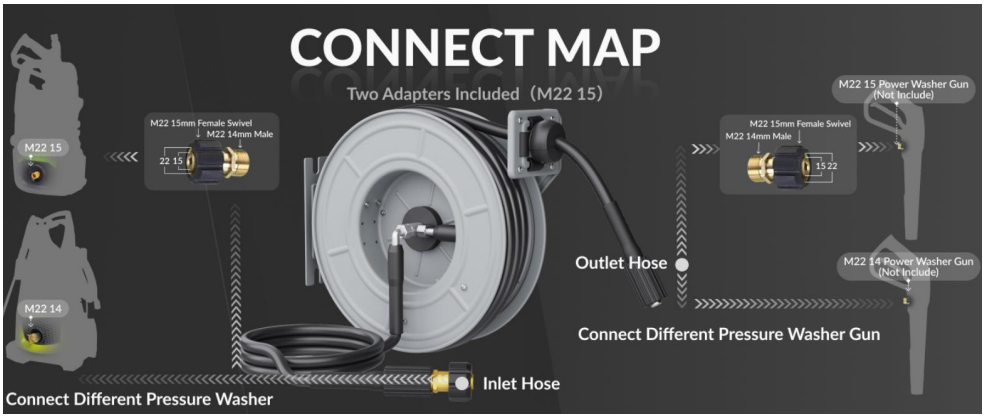
There are serial locking and non-locking areas in the steel body, and clicks can be heard when passing through the locking areas. Pull out the hose and stop when hearing the “click” sound to lock the hose.

• Retract / Shorten the hose

1. To unlock the hose, give the hose a small tug until reaching the non-locking area (when not hearing the click) to start retraction.
2. To shorten the hose, start retraction and stop when hearing the click.

Tips: Hose can only be locked during pulling out process, and can not be locked during retraction.

Always gently retract the hose. If this is not done with caution, the hose reel might get damaged. When walking backwards at a steady speed, the self-segmenting mechanism inserts the hose and weaves neatly into the reel, to ensure that it is free from kinks and tangles.



MAINTENANCE

1. Inspect the tool's pressure hose for cracks, fraying or other faults before each use.
Discontinue use if the pressure hose is damaged or hissing is heard from the pressure hose or connectors, while operating the tool. Replace the defective component/ pressure hose.
2. Do not allow people, mobile equipment, or vehicles to pass over the unprotected pressure hose. Position the pressure hose away from high traffic areas.
3. Prevent damage to the pressure hose by observing the following:
a. Never carry the tool by the pressure hose.
b. Keep the pressure hose away from heat, oil, sharp edges or moving parts.
4. Check the maximum pressure rating for pressure washer tools and accessories. Compressor outlet pressure must be regulated to appropriate value, never exceed the maximum pressure rating of the pressure tool.

Problem	Possible cause	Corrective Action
Leaking water	a) Fittings need to be sealed with teflon tape. b) Hose has burst.	a) Identify fittings, tape threads with teflon tape. b) Replace hose.
Water leaking through swivel	a) Fittings need to be sealed with teflon tape. b) Too much tension on swivel.	a) Identify fittings, tape threads with teflon tape. b) Replumb so that there is more slack on the hose that is connected to it.

Swivel assembly not moving freely (locking up).	Inlet hose is not flexible causing side force on swivel.	Properly tighten inlet hose. Hand tighten fitting, plus another half turn with wrench.
The hose cannot be locked	Because of the distance between lock points and unlock areas is very short, if you pull too quickly, you may miss the lock point.	Pull or retract the hose a little until you hear the click.
The hose cannot be retracted or extended	It is possible for the hose to become jammed if it retracts unassisted	To free the hose of a jam, pull the hose firmly until it is fully extended. it should now be able to retract once again. Be sure to walk with the hose in hand at a slow speed as it retracts, until it is fully stowed.

