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VEVOR[®]

VEVOR GYFF3V0 Winch Stacker



Have product questions? Need technical support? Please feel free to contact us:

Technical Support and E-Warranty Certificate www.vevor.com/support

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.

SAFETY INSTRUCTION

Warning – To reduce the risk of injury, user must read instructions manual carefully.

General Safety Instruction

1. The operator must read this instruction manual carefully and strictly follow its instructions.
2. This unit shall only be operated on flat and smooth hard floors such as concrete floors. If any load needs to be moved, the floor shall have a maximum allowable gradient of $\leq 2\%$.
3. The ambient temperature for operation is $-5^{\circ}\text{C} \sim 45^{\circ}\text{C}$.
4. The product or any objects on it shall not hit any obstructions in its lifting process.

5. The stacker's loading capacity depends on the operator's skills, road conditions as well as the stacker's running status, maintenance conditions, and frequency. DO NOT exceed the maximum rated load (capacity).
6. This unit shall only be employed for some limited transport when handling goods. It must not travel with the stacker sitting at its top position.
7. While lifting the load, the stacker should be braked to a stop to prevent its body from swiveling or becoming unsteady.

Additional Safety Instruction

1. Never rise to the rated maximum lift height. Place the load uniformly and securely with reference to the load distribution layout.
2. Travel carefully with the stacker carrying the load, especially when turning and traveling down the slope.
3. Do not leave the load on the fork for a long time. Do not keep the fork at its rising position after the operation, but always lower it to its lower limit.
4. Place the load against the fork's elbow when traveling down the slope.
5. Never raise the fork before its free movement is ensured.
6. BEFORE operating, inspect forks, cable, pulley, wheels and brakes for damage. DO NOT use if damaged.
7. DO NOT use it as a personnel lifting platform or step.
8. DO NOT modify the device in any way.
9. When operating a load push-pull stacker or during transportation, the fork height must be kept at the lowest position. Push-pull operations and transportation are strictly prohibited when the cargo is elevated.
10. The cargo must be evenly distributed on the forks, and any offset placement is strictly forbidden.
11. During stacking operations, no one is allowed on either side of the stacker.
12. The stacking truck must be operated on level ground. When crossing a slope, the operator must stand on the higher side to operate it.
13. When operating on a slope, there must be no person standing opposite the stacking truck.

When loading cargo, it is strictly prohibited to rest the forklift forks on any fixed object to prevent slippage and potential tipping.

14. DO NOT use it as a personnel lifting platform or step.

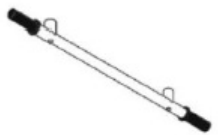
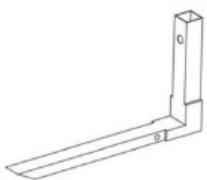
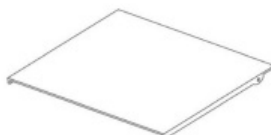
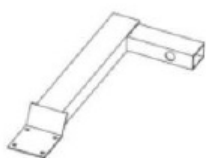



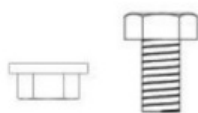






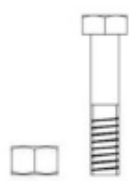



PRODUCT DESCRIPTION

This Manual Winch Stacker is a lightweight, maneuverable, and reliable working tool. Its compact construction makes it suitable for narrow spaces and easy to operate. It has extensive applications in warehouses, supermarkets, etc. By adjusting the manual winch, the platform’s lifting and lowering can be controlled. It is ideal for depositing and collecting goods to and from shelves.

PRODUCT PARAMETER




Model	GYFF3V0
Max load	330lbs
Lifting height	4.3~42.9inch
elevator platform size	590*445mm
Load wheel	Ø200mm
Universal wheel	Ø50mm
Product size	950*600*1340mm
Net Weight	36kg
Main function	Platforms are available to lift cargo
	Cargo can also be lifted with a fork
	With Brake

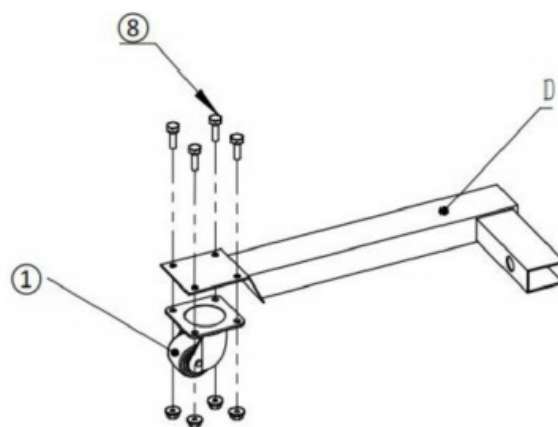
PART LIST

A  X1	B  X2	C  X1	D  X2
E  X1	F  X1	1  X2	2  M5x10mm X8
3  M8x80mm X2	4  M8 shim X2	5  M8 Spring washer X2	6  8 inches X2
7  M12x70mm X2	8  X2	9  M10*50mm X2	10  M8*40mm X2
11  M12 Nut X1	12  M12 shim X1		





Installation Steps

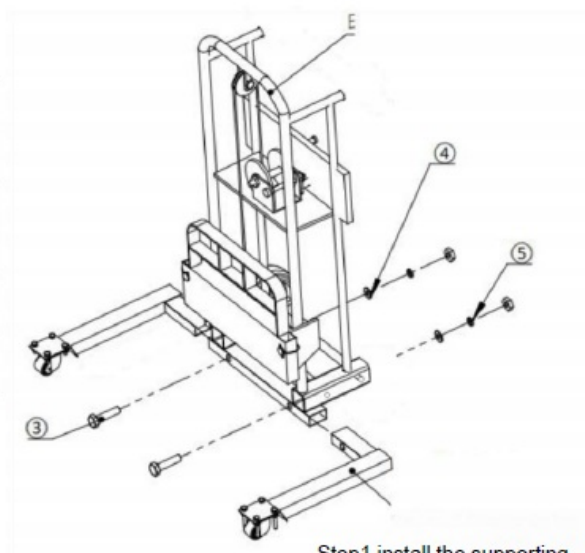
Step 1

①		2pcs
⑧		8pcs
D		2pcs





Step 2

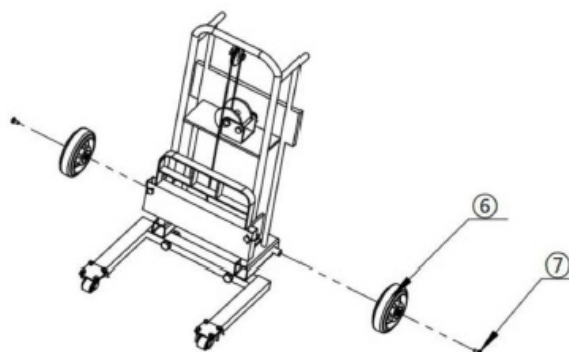
E		1pcs
③		2pcs
④		2pcs
⑤		2pcs






Step1 install the supporting legs(symmetrically installed on both sides)

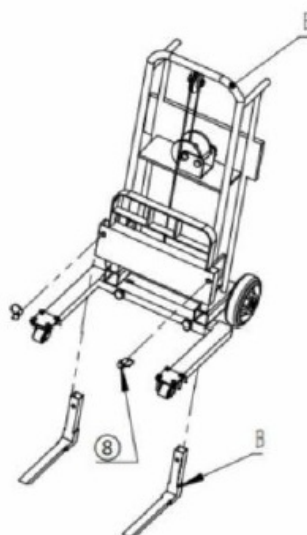
Step 3

⑥		2pcs
⑦		2pcs






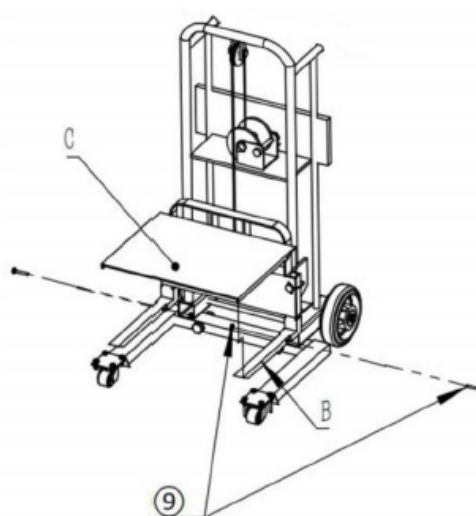
Step 4

E		1pcs
B		2pcs
⑧		2pcs






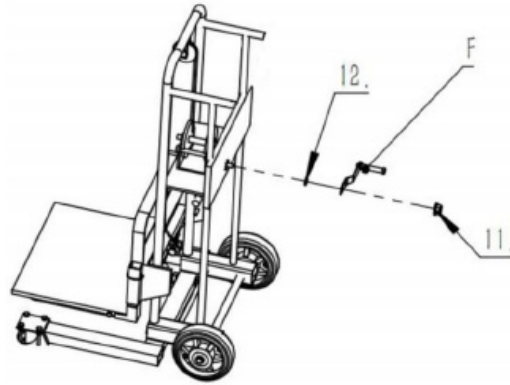
Step 5

B		2pcs
C		1pcs
⑨		2pcs





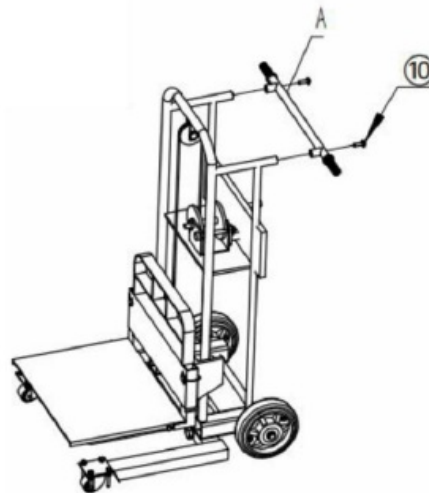
Step 6

F		1pcs
12.		1pcs
11.		1pcs



Step 7

A		1pcs
⑩		2pcs



OPERATING INSTRUCTION

1. Parts and components of the stacker should be complete and sound, as well as properly adjusted and tested before delivery to the factory.
2. Check to see that all parts and components of the stacker are complete and sound upon unpacking. The stacker shall only be operated if everything's been proved to be all right about it.
3. The operational environment and conditions ,the load to be carried, and stacker's traveling must meet basic requirements and instructions for safe operation.
4. The fork needs to be raised; just wind the crank handle clockwise; if the crank handle is released, the fork will be stopped still.
5. If the fork needs to be lowered ,just wind the crank handle counterclockwise; the lowering speed can be controlled through controlling the winding speed.
6. The stacker will be braked to still if the brake is pressed; the brake will be released if the brake is raised.

MAINTENANCE

1. Routine maintenance and immediate replacement of wearing parts will prolong the stacker's lifetime as well as shorten its downtime.
2. Repairs and maintenance must be performed by experienced professionals.
3. Assembly and disassembly shall be performed with reference to the Explosive View if repairs or maintenance are necessary.
4. Repairs or maintenance shall be performed with reference to the detailed Parts List, and the wearing parts shall be replaced immediately.
5. Clean, inspect regularly, and lubricate.


Parts	Interval	Particular
steel wire rope	1 weeks	Check its wear and tear. Replace the steel wire rope if it has serious wear or scuff.
Brake	2 weeks	Check all movable parts. Make proper adjustments if the brake becomes unsteady.
manual winch	2 weeks	If it is found that the manual winch is deformed or does not rotate smoothly, stop using it and contact professional maintenance personnel to check.
wheel	4 weeks	Check its wear and tear. Replace the wheel if its wearing or does not rotate smoothly

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Documents / Resources

	VEVOR GYFF3V0 Winch Stacker [pdf] Instruction Manual GYFF3V0, GYFF3V0 Winch Stacker, Winch Stacker, Stacker
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References

- [User Manual](#)

 GYFF3V0, GYFF3V0 Winch Stacker, Stacker, VEVOR, Winch

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