

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate

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MOTORIZED PROJECTOR LIFT USER MANUAL

MODEL: TLMPL-1M, TLMPL-1.5M

We continue to be committed to provide you tools with competitive price.

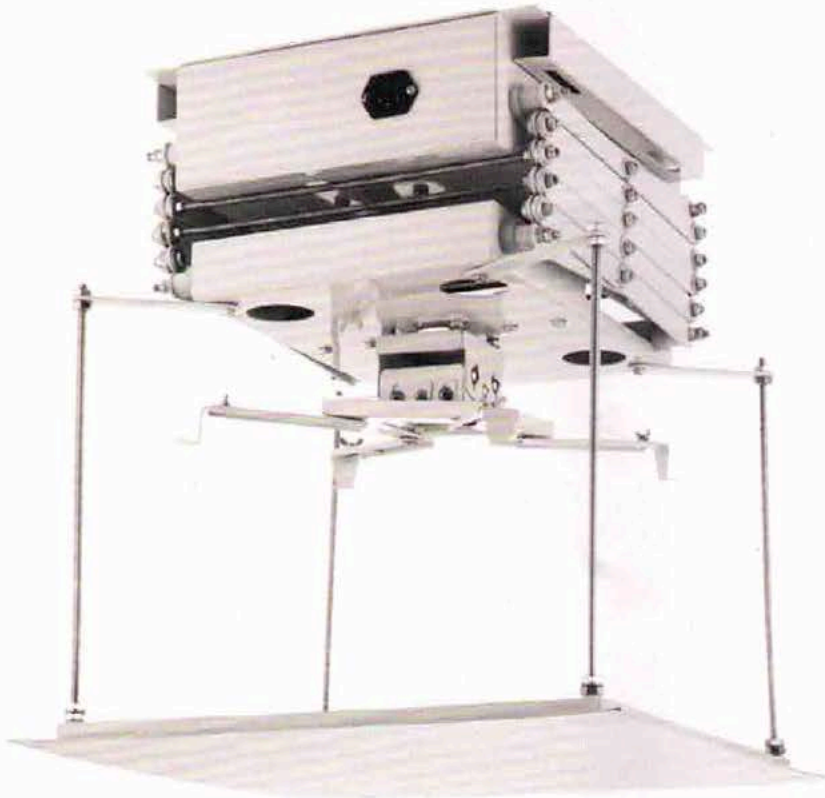
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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NEED HELP? CONTACT US!

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

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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.

SAFETY INSTRUCTIONS

WARNING:

Read this material before using this product. Failure to do so can result in serious injury.

Assembly precautions




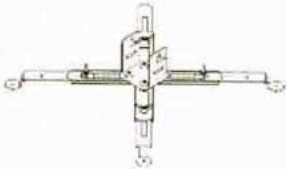










1. Assemble only according to these instructions. Improper assembly can create hazards.
2. Wear safety goggles and duty work gloves during assembly.
3. Keep the assembly area clean and well-lit.
4. Keep bystanders out of the area during assembly.
5. Do not assemble when tired or when under the influence of alcohol, drugs or medication.
6. The product capabilities apply to properly and completely assembled products only.
7. Assemble on a flat, level, hard and smooth surface capable of safely supporting the Motorized Projector Lift.
8. For additional information regarding the parts listed in the following pages, please refer to the Assembly Diagram of this manual. Unwrap and separate all parts in a clean work area.

Use precautions

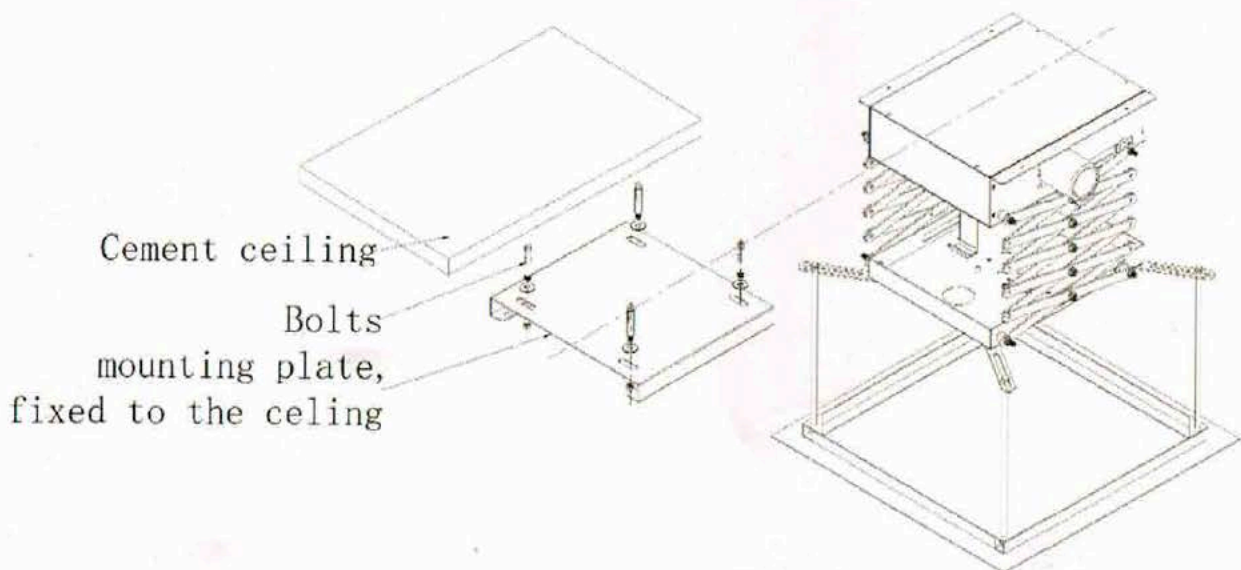
1. DO NOT SIT OR STAND ON THIS ITEM.
2. This product is not a toy. Do not allow children to play with or near this item.
3. Do not exceed Weight Capacities.
4. Use only on a flat, level, hard and smooth surface capable of safely supporting a fully loaded Motorized Projector Lift.
5. Use as intended only.
6. Inspect before every use; do not use if parts are loose or damaged.

SAVE THIS MANUAL

PACKAGE LIST

Image	Quantity	Image	Quantity
A: 	1 pcs	G: M4  	4 pcs
B: 	1 pcs	H: M3 	1 pcs
		I: M4 	1 pcs
C: 	4 pcs	J: M4*10 	10 pcs
D: 	4 pcs	K: M3*12 	6 pcs
E: 	2 pcs	L: M4*12 	6 pcs
F: M8*70 	4 pcs	M: M8*16 	4 pcs

ASSEMBLY STEP



We recommend that you install electric pylons in the following order:

By the focal length of the screen size and the projector is based on determining the distance between the hanger and the screen, set a good hanger installation location. The installation hole in the ceiling hanger plate according to size. Meanwhile recommended installation position reserved for the maintenance side of the hole (40*40cm)

After a good mounting holes on the ceiling, measuring four runways mounting plate holes center distance (211 * 225mm), in order to prevail on the ceiling with the impact of drilling, the distribution of the four M10 * 80 bolts embedded on the ceiling.

3、 The mounting plate is inserted bolts, and tighten the nut on the mounting plate is fixed to the ceiling。

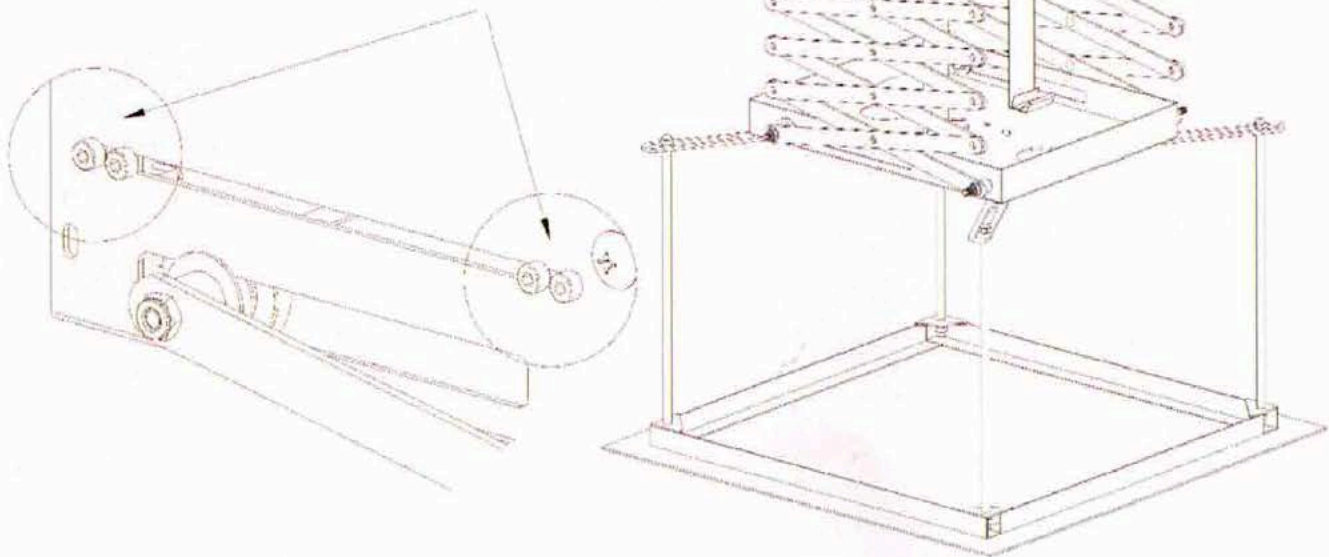
4、 The hanger into the mounting plate. With four M5 * 12mm screwed between the hanger and mounting plate.

5、 Plug the remote control is powered by running down. Hanger factory set up, the next trip. Run to the next trip, hanger stop running.

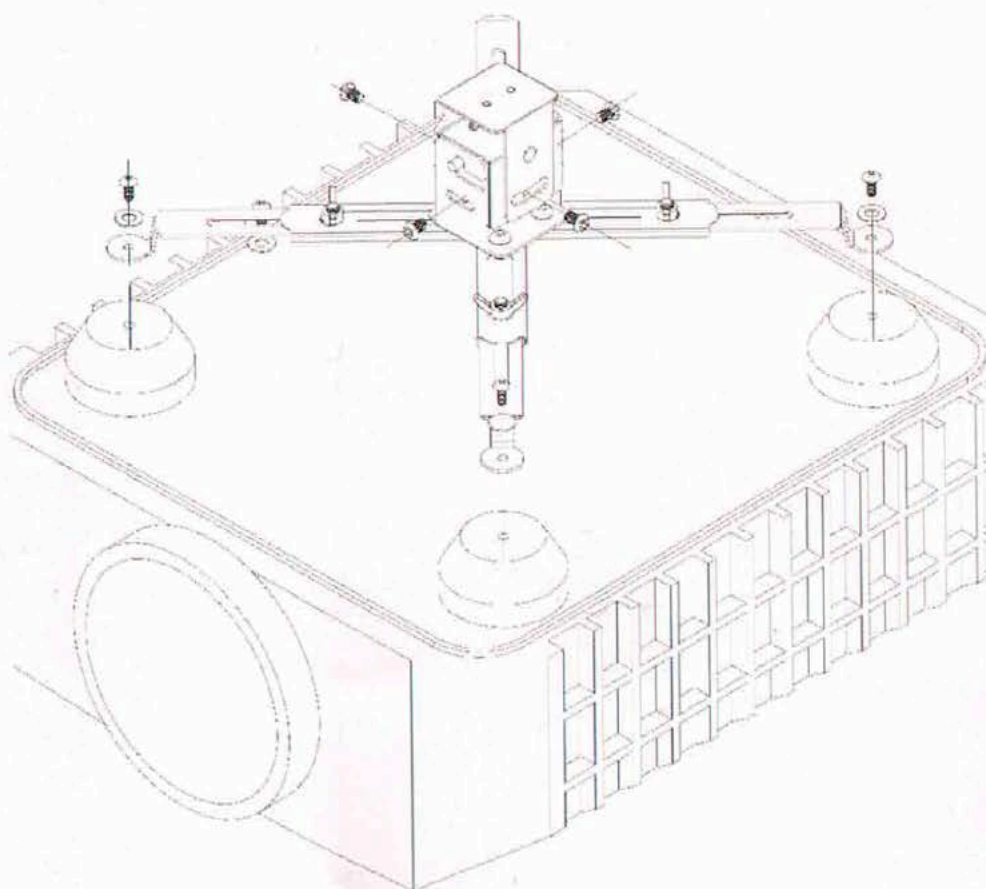
6、 After installing the projector, with four M8 screw to connect the base plate and hanger. M6 bolts scissors mounting plate installed with the delivery of universal head。

7、 According to the height of the screen, adjust the electric pylons trip. Adjustment method:

Loosen the screws slightly, moving the location of this block.



Use a screwdriver to slightly loosen the stroke positioning block diagram (on the right) screws (not to screw off), this position is slightly shifted to the left block, tighten the screws. Run hanger, hanger observed downstream location. Repeat this action until you find a suitable screen hanger height. Adjust the upper limit, release the leftmost stroke positioning block, to the right, tighten the screws. Run hanger, hanger observed upward position. Repeat this action until you find a suitable screen hanger height. Note: After adjusting the upper and lower limit, we must tighten the fixing screws, otherwise, will occur in the operation hanger positioning, localization of running. For 2M hanger, when adjusting the upper limit, do not let the scissors completely collapsed. (So no it stops the motor function)



PRODUCT PARAMETER

Model	TLMPL-1M	
Power	38W	
Voltage	110-120VAC 60Hz	220-240VVAC 50Hz
Maximum Loaded Weight	Max 15kg (It is recommended to use within 10kg of load.)	
F_i		
Telescopic stroke	Max: 1m	

Model	TLMPL-1.5M	
Power	38W	
Voltage	110-120VAC 60Hz	220-240VVAC 50Hz
Maximum Loaded Weight	Max 15kg (It is recommended to use within 10kg of load.)	
Telescopic stroke	Max: 1.5m	

RECOVERY AND DISPOSAL

This product complies with the provisions of the European Directive 2012/19/EC. The symbol marked with a crossed out wheellie bin indicates that this product requires separate recycling in the EU. The same is true for products and all accessories marked with this symbol. Products marked as such must not be disposed of with normal household waste, but must be taken to a collection point for the recycling of electrical and electronic equipment.



Manufacturer: Shanghaimuxinmuyeyouxiangongsi

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Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

EC	REP
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UK	REP
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