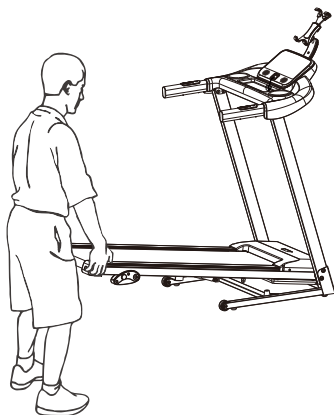


•HOW TO FOLD AND MOVE

FOLDING:

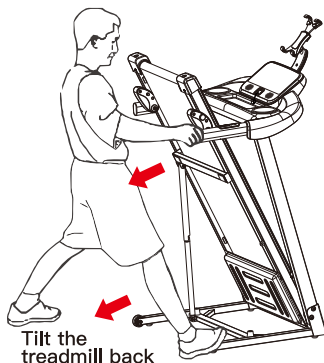
Pull up the base frame until you hear a click from the folding cylinder, indicating it is locked.



MOVING:

1. After folding the treadmill, hold the handrail and place one foot on the base.
2. Tilt the treadmill back until it rolls freely on its wheels. Carefully move it to the desired location.

Note: Ensure the power cord is unplugged before moving the treadmill.

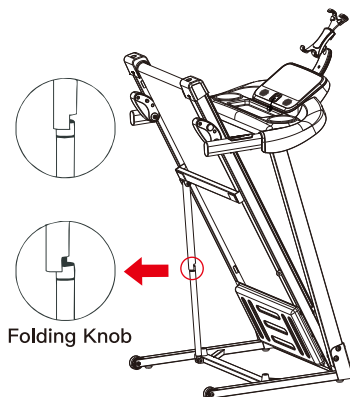


LAY DOWN:

Kick the folding knob with your foot, then gently press the frame down with your hands. The frame will slowly lower itself.

Note: The air cylinder has a buffering function, allowing the frame to lower slowly on its own. Applying excessive force can damage the air cylinder.

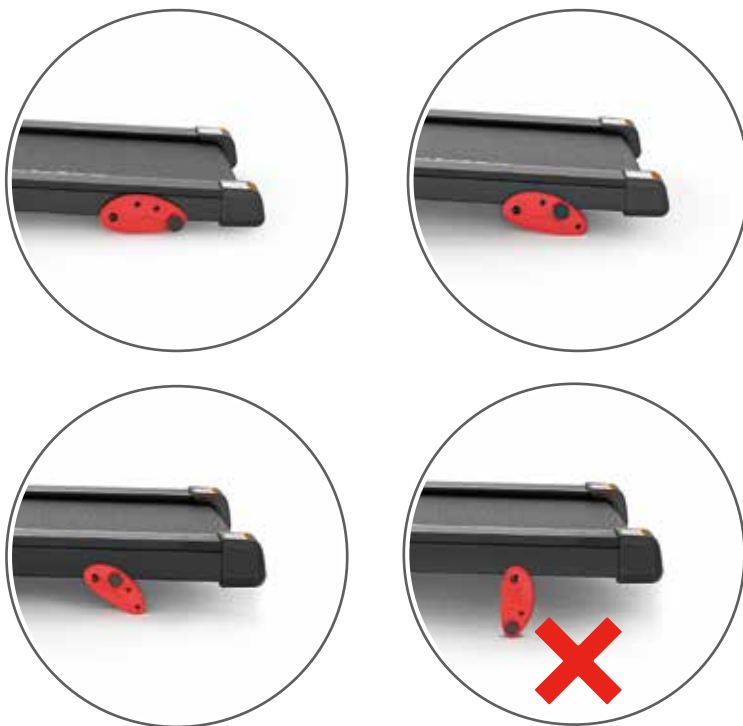
For your safety, please stand clear as the frame drops automatically.



• ADJUSTING THE INCLINE

According to users' own physical conditions, three levels of incline are available for users to choose from.

To change the incline, lift the running platform, and then first remove the incline pin from one of the incline legs, and fully reinsert the incline pin to any of other two holes to change the incline. Adjust the other incline leg in the same way. There are two pins on each machine, one on each side.



Note: Make sure the levels of incline on both sides are the same.

• TROUBLE SHOOTING

ERROR CODE	POSSIBLE CAUSES	CORRECTION
---	Safety Key	1.Attach the safety key correctly. 2.Replace safety key. If there is still a problem, contact us to replace the button board PCB.
E01	1.Cables are not well connected or broken 2.The controller damaged 3.Console PCB is broken	1.Re-connect all cables or replace the broken cables 2.Replace controller 3.Replace console PCB
E02	1.Bad connection between motor and controller 2.The controller damaged 3.Motor faulty	1.Re-connect the plugs 2.Replace controller 3.Replace motor
E05	1.There is too much current noise 2.Motor damaged 3.Controller damaged 4.Check if the user weight is over max. limited	1.Add silicon oil under running belt 2.Replace motor 3.Replace controller
E06	1.The controller damaged 2.The voltage is too low	1.Replace controller 2.Voltage should not lower than rated by 10%
E09	1.Voltage is unstable or the peak voltage is too high 2.The controller damaged	1.Add a voltage regulator 2.Replace controller