

Preparation

WARNING

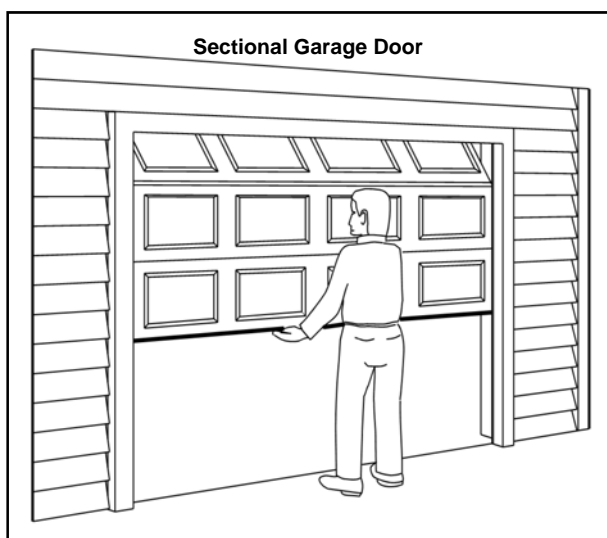
To prevent **SERIOUS INJURY** or **DEATH**:

- Before beginning installation of the Opener please complete the following test to ensure that your door is balanced and in good working condition.
- A poorly balanced door can cause serious injury and damage to the Opener.
- Always have a qualified garage door service technician make any required adjustments and/or repairs to your door before proceeding with installation.
- **DISABLE ALL LOCKS** and **REMOVE ALL ROPES** connected to the garage door **BEFORE** installing and/or operating the Opener.



To prevent damage to the door and Opener:

- **DO NOT** connect power until instructed.
- Operate this Opener with AC 120V/60Hz grounded power supply **ONLY**.



BEFORE Beginning Installation:

1. **Disable locks and remove all ropes connected to the garage door.**
2. **Perform the following door test to ensure your door is balanced and in good working condition.**

To Test Your Garage Door

1. Raise and lower the door to check if there is any sticking or binding.
2. Check for loose hinges, damaged rollers, frayed cables and damaged or broken springs.
3. Lift the door approximately halfway and release. The door should stay at the point under proper spring tension.

Call a qualified garage door service technician if your door binds, sticks or is unbalanced.

Tools and Additional Parts Required (Sold Separately)

