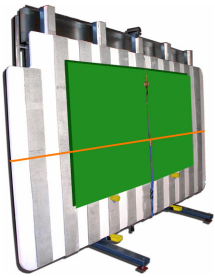


# READ for Safe Operation

## AccuGlide Tilt Table



- Lock table prior to loading slab**
- Before releasing slab from lifting device, attach Safety Strap tight against slab**
- Always balance load at or above center line before tilting table**
- Always secure slab or cut pieces with safety strap before tilting up or down**
- Make Sure Counter Tensioners are clipped in place before tilting**
- Use six Counter Tensioners for large slabs over 600lbs**
- Never tilt more than one slab at a time**
- Secure Adjustable Leg immediately after tilting table to horizontal position**
- Always practice safe slab handling techniques**



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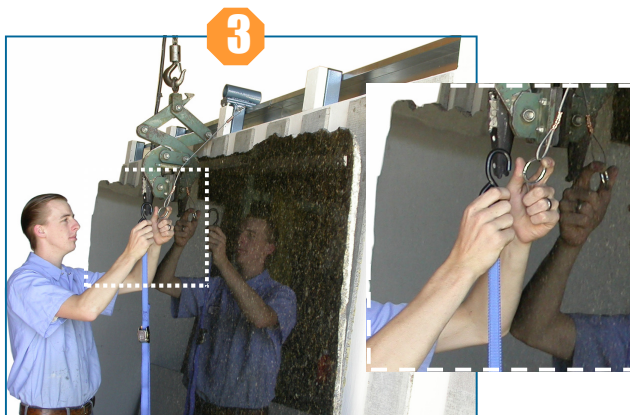
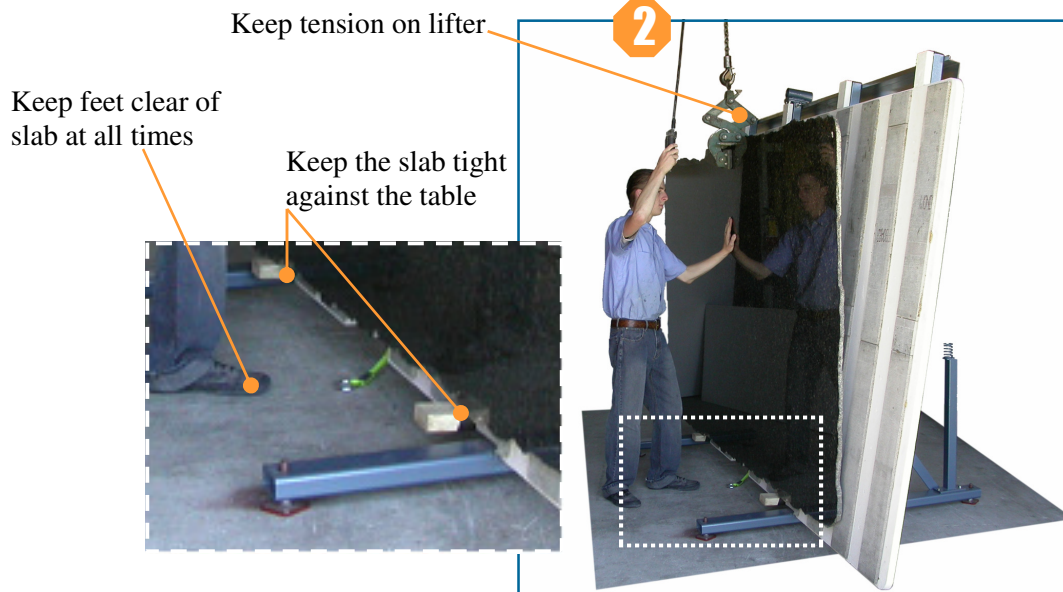
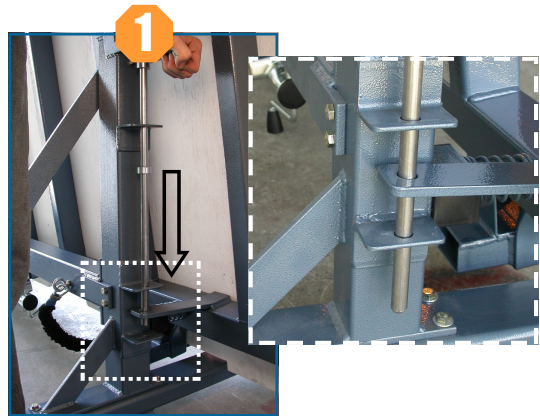
**PRECISION CUTS EVERY TIME**



# Loading Tilt Table

1) Secure Table Lock

2) Lower slab onto Slab Stakes— keeping the slab tight against the table. Keep tension on the lifting device—**DO NOT REMOVE** until Safety Strap is in place.



3) Connect Safety Strap—Pull short straps across slab and connect cinch strap to the rings

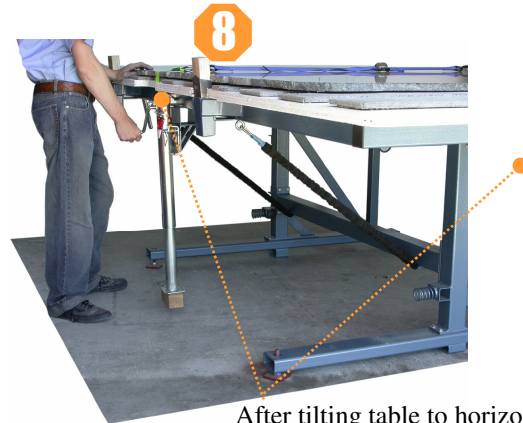
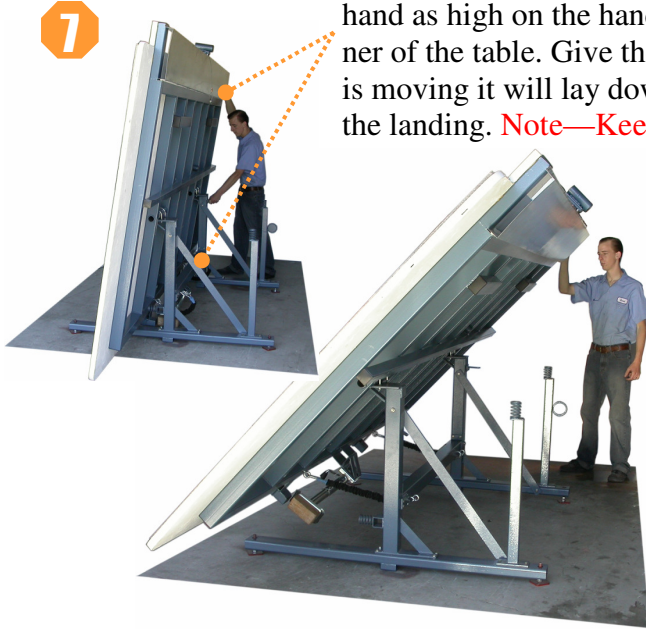
4) Remove lifting device from slab and lower slab against the table. **IMPORTANT- Position hands between concrete sub top slats so they stay clear while setting slab against table.**

# Lowering Table



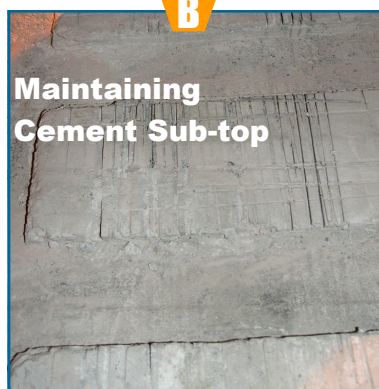
- 5) Cinch down Safety Strap
- 6) For slabs over 600 lbs, snap two additional Counter Tensioner (total of six) onto the middle eye bolts (Example: Medium to large 3cm or thicker slabs)
- 7) Unlock the table and lower (refer to TIP below)
- 8) Flip down the leg and lock into place. Crank the handle until the table is sloped toward the opposite end.

**TIP**— A large slab may require some force to get the table moving. Place your hand as high on the handle as you can reach and place your foot on the right corner of the table. Give the table a kick and a pull at the same time. Once the table is moving it will lay down effortlessly requiring only minimum force to soften the landing. **Note**—Keep four counter tensioners clipped in place at all times



After tilting table to horizontal position, always place the adjustable leg and pin securely.

## MAINTENANCE



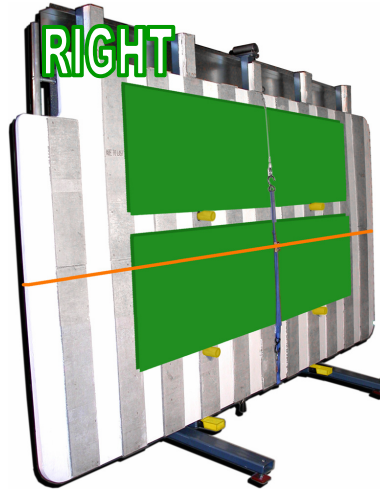
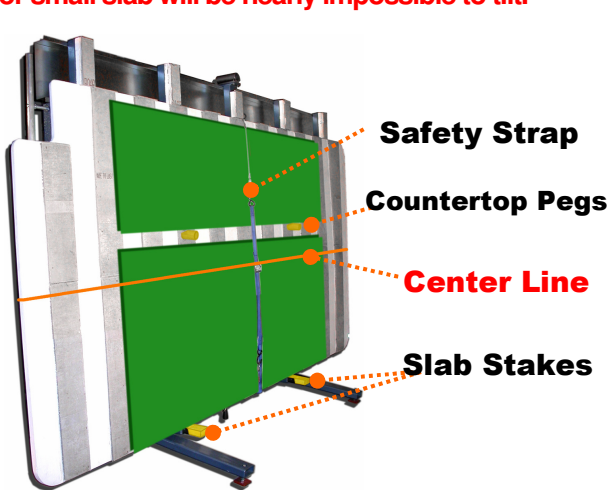
**Maintaining Cement Sub-top**

- A) Grease pivot point twice a year
- B) When needed, at the end of the day, wash off the table and trowel in the cut grooves on the cement sub-top with sanded thin set (mixed with acrylic). The next morning, quickly strike off any excess or high spots with a cinder block or brick. **AVOID** replacing cement strips. Doing so will damage the top and will take more time than regular filling maintenance.

# Balanced Table Loading & Unloading

## IMPORTANT— Always balance load at or above center line before tilting

Your AccuGlide Tilt Table is designed for multiple stone positions enabling easy loading and unloading. It is very important to follow the simple guidelines below when offloading countertop pieces after cutting or when loading or unloading a single countertop, island or small slab. By balancing the stone at or above the centerline, one man can tilt a loaded table. **If the table is loaded improperly, as depicted below, the table will be very difficult for one person to control and a large island or small slab will be nearly impossible to tilt.**

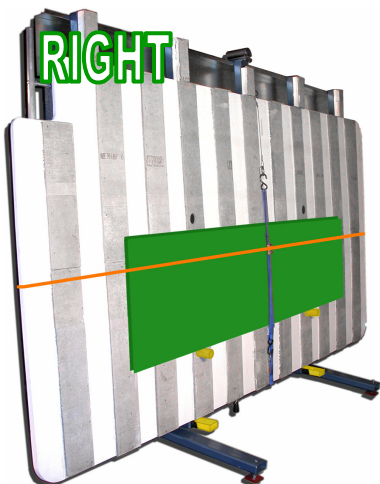
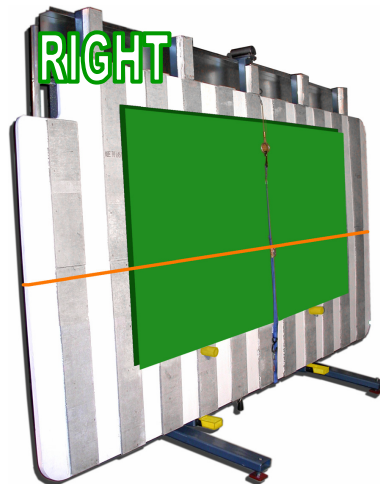


### Unloading a cut slab

After cutting the slab the stone can be tilted and off-loaded in a convenient vertical position. **Remember to ALWAYS SECURE SAFETY STRAP** when tilting multiple pieces. Make sure the stone is centered on the countertop pegs and only two pieces of stone are tilted (remove any backsplash pieces etc).

### Islands or Small Slabs

Place the Countertop Pegs in the lower position to balance the load of a small slab or island.



### Counter Top Pieces

Place the Countertop Pegs in the lower of the two positions to load or offload a single countertop.

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