

## Commercial Disposer - Rotating the Container Body

In an existing installation, there may be situations where the water inlet positioning needs to be adjusted. If using a flexible hose for the water inlet connection is not feasible, the instructions to rotate the water inlet on the disposer are below. Please see image below to reference disposer components.

These instructions are for all commercial disposer models except the LC-50.

### Rotating the Container Body

1. Remove the disposer from the sink.  
(Completing the following steps with the disposer mounted beneath the sink base is possible, but difficult.)
2. Remove the electrical box and the trim band.
3. Loosen the bolts from the bottom of the upper end bell assembly (UEB) that hold the top cover on to be able to rotate the container body. (They are accessible from the bottom of the UEB.)
4. With the bolts loosened, rotate to any position needed relative to the water inlet.
5. Once at the desired position, inspect the seal to make sure it is evenly seated (not folded or pinched) and then retighten the bolts to 40-75 in-lbs.
6. Reattach the electrical box and the trim band.
7. Reinstall the disposer to the sink.

#### Grind Chamber

Stationary Shredder Gasket  
Stationary Shredder  
Rotating Shredder

#### Upper End Bell (UEB)

Seals & Bearings

#### Electrical

Overload  
Capacitor  
Stator  
Rotor & Centrifugal Switch  
Lower End Frame (LEF)

