



Brushy Mountain Bee Farm

610 Bethany Church Road
Moravian Falls, NC 28654
1-800-BEESWAX (1-800-233-7929)
www.brushymountainbeefarm.com

• **BEST QUALITY** •
• **BEST SERVICE** •
• **BEST SUPPORT** •
For more than 30 years

Instructions for Assembling 9- OR 18-Frame Radial with Baldor Motor

1. The first step in assembling your extractor is to attach two of the three legs. Begin by placing the extractor on the corner of a workbench, such that one leg can be attached on each of two sides of the workbench. Each leg fastens in two places: to the upper rim of the extractor tank and to the Y-bracket. Place the Y-bracket underneath the extractor tank on the workbench. Fasten the nuts using a 13mm wrench.



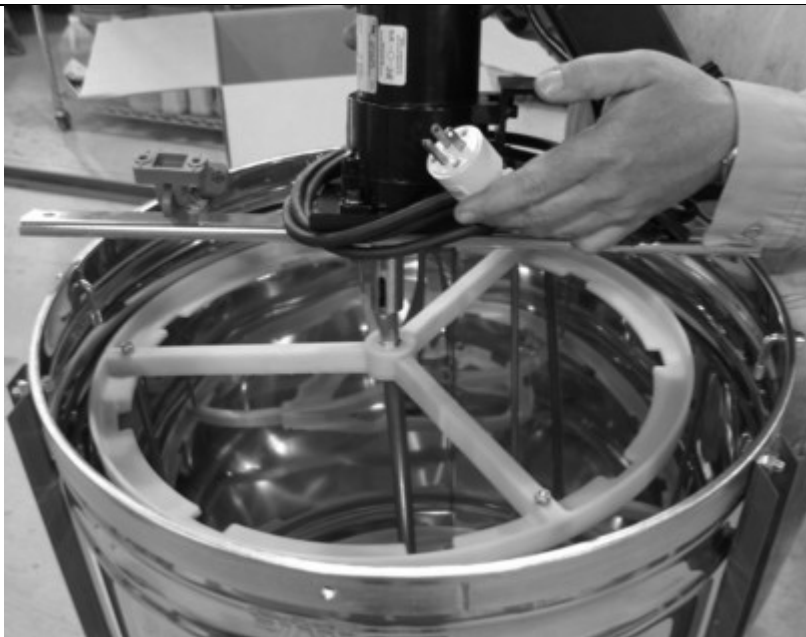
2. It helps to have an extra set of hands for the next step. Take the extractor tank off of the table in order to attach the third leg. The Y-bracket will need to be held in place as you take the extractor tank off of your workbench. Attach the third leg as you did the other two legs. You may need to loosen and re-tighten the lower nuts at this point in order to properly align the Y-bracket so that the legs stand straight. .



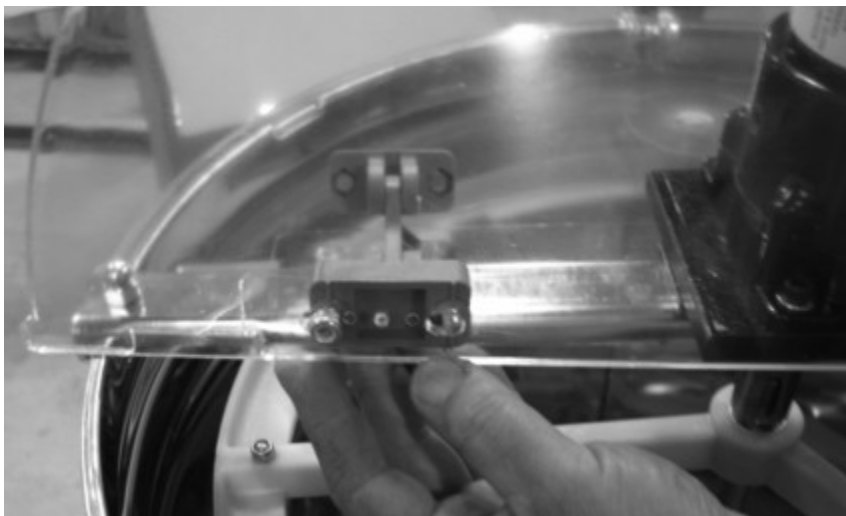
Brushy Mountain Bee Farm

610 Bethany Church Road
Moravian Falls, NC 28654
1-800-BEESWAX (1-800-233-7929)
www.brushymountainbeefarm.com

- **BEST QUALITY** •
 - **BEST SERVICE** •
 - **BEST SUPPORT** •
- For more than 30 years



3. Next you will mount the top bar and motor assembly. The reel that holds the honey frames in place will need to be loosely in place in the tank. Take the top bar assembly and slide the coupling on the underside over the central rod of the reel (as shown in the picture below.) Then attach the top bar to the tank with the nuts and L-shaped bolts.



4. The next step is to attach the lids to the top bar of the extractor. Each lid is fastened with two bolts and two nuts on each end of the door. Attach the doors using a 10mm wrench.

5. The final step is to simply screw (by hand) the honey gate into the hole where the honey will drain out.

