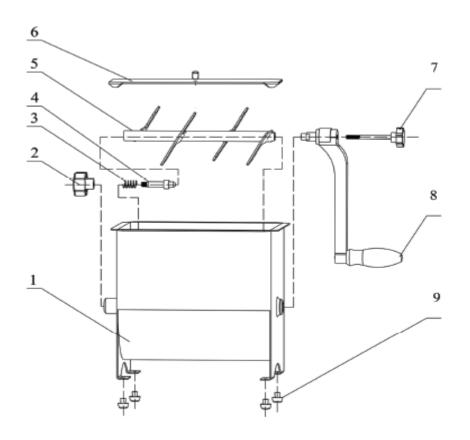


Stainless Steel Meat Mixer Parts List

Part #	Description	Quantity
1	Meat Tank	1
2	Axle Adjusting Knob	1
3	Spring	1
4	Brass Bolt	1
5	Axle With Paddles	1
6	Tank Cover	1
7	Handle Bolt	1
8	Handle	1
9	Rubber Feet	1





Stainless Steel Meat Mixer

Chard™ Stainless Steel Meat Mixer is the perfect machine to easily and evenly mix your seasonings with ground meat. Before using your Chard™ Stainless Steel Meat Mixer, please read the following instructions carefully.

Warning

- 1. Please operate according to the Operation Instructions.
- 2. **WARNING!** Never place your hands inside mixer while unit is in operation, and do not operate without the clear top lid in place.

Assembly

- 1. Remove all parts from inside the tank (#1).
- 2. Place the spring (#3) over threaded end of brass bolt (#4).
- 3. From inside tank, slide spring and brass bolt through hole with the long aperture.
- 4. Thread axle-adjusting knob (#2) onto brass bolt, and tighten.
- 5. Insert circular end of axle with paddles (#5) over end of brass bolt.
- 6. Push handle (#8) through other opening in meat tank so that it aligns axle with paddles (#5).
- 7. Slide handle bolt (#7) through end of handle, and tighten to axle with paddles.
- 8. Turn axle-adjusting knob (#2) counter-clockwise to increase spring tension on axle with paddles.

Instructions

Mix any seasonings, and cure if used, with a 1 oz. of water per pound of meat in the mixer, mix thoroughly in measuring cup until seasoning is fully dissolved.

- Place meat in mixer.
- Place cover on meat tank.
- Begin turning handle and add dissolved seasonings through pour slot on top of clear cover.
- Continue to slowly mix meat until it become tacky-DO NOT OVERMIX
- Remove mixed meat from mixer and put immediately use, do not allow meat to remain in mixer. It is important to keep meet cool while processing.
- If meat becomes too stiff to easily use, add additional water in ¼ cup increments.

Clean Up

- 1. Unscrew axle-adjusting knob (#2) clockwise until paddle disengages, and then remove paddles (#5).
- 2. Wash tank (#1) and paddles (#5) with warm soapy water, clean all surfaces thoroughly.
- 3. Dry all components immediately and thoroughly, do not allow to air-dry. Note that components are not dishwasher safe and will result in damage.
- 4. Spray unit with a food grade silicone spray before storage to prevent oxidation.