

15 & 32-Gallon Milk Masters



Standard Features:

- High-Impact Polyethylene
- Easy to Clean
- Heavy-Duty Drain Hose for Easy Dispensing
- Large Filler Opening
- 3-Blade, Plastic Mixing Propeller on 15 and 32-Gallon Models
- Polyethylene Stand
- Ground Fault Protected Cord
- Conical Bottom for Complete Draining
- Calibrated Volume Indicators for U.S. Gallons
- 1/15 HP Totally Enclosed Motor on 15-Gallon Model
- 1/6 Hp Totally Enclosed, Fan-Cooled Motor on 32-Gallon Model

The PolyDome Milk Master mixing tanks are made from high-impact resistant polyethylene. The stands for the 15 and 32-gallon models are also molded from polyethylene.

These mixers are designed to make mixing fast and easy. The calibrated tank allows precise measuring of water. Efficient, 3-blade plastic propeller mixes milk replacement quickly.

The 15-gallon unit comes with a 1/15 HP totally enclosed motor. The 32-gallon model comes with a 1/6 HP totally enclosed, fan-cooled motor.

Easy-to-clean surface saves you valuable chore time.

All PolyDome Milk Master mixers come with a GFIC in the power cord for safety.

NOTE: 15 and 32-gallon models have a single 3-blade propeller



Twin 3-Blade propeller on 50, 80, and 120-gallon models.

Operation:

1. Determine dry powder mix and water amounts by the manufacturer's instructions. For best mixing, we recommend using hot water.
2. Pour water into the holding tank, turn the mixer motor on and let the water start to agitate.
3. Slowly add the powder and run the Milk Master for 2-4 minutes or until mixing is complete.
3. Clean the Milk Master with standard milking parlor cleaner.
4. Follow instructions on the motor for maintenance.

50, 80, & 120-Gallon Milk Masters

Standard Features:

- High-Impact Polyethylene
- Easy to Clean
- Heavy-Duty Drain Hose with Econo Gun for Easy Dispensing
- Large Filler Opening
- Twin 3-Blade, Plastic Mixing Propellers
- Ground Fault Protected Cord
- Conical Bottom for Complete Draining
- Calibrated Volume Indicators for U.S. Gallons
- 1/3 HP Farm Duty, Totally Enclosed, Fan-Cooled Motor
- Separate 1/3 HP Stainless Steel Pump for Discharge
- Sturdy Steel Support Stand with Corrosion-Resistant, Baked-On Polyester Powder Coated Finish



The high-capacity, PolyDome Milk Master mixing tanks are made from impact-resistant polyethylene. The stands for the 50, 80, and 120-gallon models are made from steel, with a powder coated finish for durability and corrosion resistance.

The 50, 80, and 120-gallon models come with a separate 1/3 HP stainless steel discharge pump to drain the milk from the tank and fill bottles. They feature a handy Econo Gun filler handle on the end of the heavy-duty plastic hose to control the dispensing of milk.

The 50, 80, and 120-gallon models come standard with a 1/3 HP farm duty, totally enclosed and fan cooled motor for long life. Efficient, twin 3-blade plastic propellers mix milk replacement quickly.



Econo Gun filler handle



Ground fault protected cord



Stainless steel discharging pump

CAUTION

This unit must be plugged into a properly grounded electrical outlet. Always practice safety when handling any electrical items in wet areas!