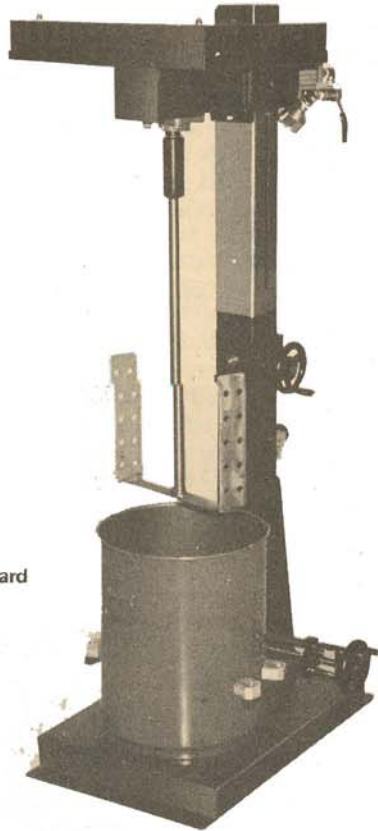


Safe-Aire Color Mixer

Mix the heaviest inks, including plastisols, safely and quickly



Shown with standard blade.

Match colors in less than a minute

Blend all types of inks and coatings quickly and thoroughly with the unique *Safe-Aire Color Mixer*. The Safe-Aire Mixer works extremely fast—it blends a 5-gallon can of separated liquid in less than 60 seconds—without splashing or entrapping air bubbles.

This new color mixer uses an air motor, eliminating the need for explosion-proof electrical wiring. The work area is safe from an explosion of vapors due to motor spark, or the risk of bodily harm from an electrical shock.

A unique self-centering clamping device with four rubber locking can retainers quickly centers and secures standard size containers up to 10 gallons. This feature allows inks to be mixed in their original container.

The Color Mixer has a built-in fully variable speed control, adjustable height control, and features sturdy, all-steel construction. It is shipped complete with 10-gallon mixing tank and three mixing blades.

Standard features

- Three Stainless Steel Mixing Blades** A perforated U-shaped blade, specially designed for mixing 10-gallon containers of plastisols, and two double-action blades (quarts/gallons, 5/10 gallons) for mixing low and high density materials.
- Air Motor** The motor operates with air pressure. Keeps working environment safe from explosion of vapors due to motor spark, or risk of bodily harm from an electrical shock. No explosion-proof electrical wiring is necessary.
- Self-Centering Clamping Device** Four rubber clamps quickly center and hold containers of all sizes (up to 10 gallons) securely in place.
- Variable Speed Control** Vary the speed of the mixing blades from 0-300 RPM for the most efficient mixing of inks and coatings.
- Adjustable Height Control** Raise or lower the blades easily with a smooth-action roller and gearbox adjustment mechanism. The height settings are locked in place with locking screws.
- Air Regulator and Motor Oil System** Regulate the air pressure and remove any moisture from the air line with filter system. The air motor is automatically lubricated by an oil reservoir.

Optional features

- Stainless Steel Disk Blades** Circular disc blades propel liquids up and down for maximum dispersal. Three blades available (for quart, gallon, and 5-gallon quantities).
- Additional Mixing Can** Ten-gallon mixing can with cover for mixing and storing inks. Cat. No. 84-8006-3

Specifications

- Dimensions** 26 x 62 x 34" (W x H x D)
- Net Weight** 220 lbs. (99.8 kg)

MODEL	CATALOG NO.	SIZE
Safe-Aire Color Mixer	84-8007-1	
Additional Blade	84-8029-5	2 1/2" (Qt./Gal.)
Additional Blade	84-8031-1	5" (5-Gal./10-Gal.)
Additional Mixing Can w/Cover	84-8006-3	10-Gal.