



USA BlueBook Heavy-Duty Mixers

**5-year warranty—
best in the industry**

- Robust C-clamps ensure precise shaft positioning
- Rugged construction offers extended life
- Coated with USDA-approved stainless steel paint for corrosion resistance and durability

Use these mixers with open-top tanks and 55-gallon drums. Ball-and-socket type C-clamps provide precise positioning, and shaft support bearings reduce wear on the motor. Shaft and propeller feature rugged 316 SS construction.

Direct-drive mixers are for dissolving powders. **Gear-drive mixers** are for mixing polymers and other viscous chemicals; low speeds are recommended for shear-sensitive fluids.

Electric-powered mixers feature TEFC motors. Mixers up to 1 hp have an on/off switch and plug-in cord. Mixers above 1 hp must be hard-wired to a motor starter. **Air-powered mixers** are inherently explosion-proof. They're rated at 60 psi; 3000 rpm at 30 cfm.

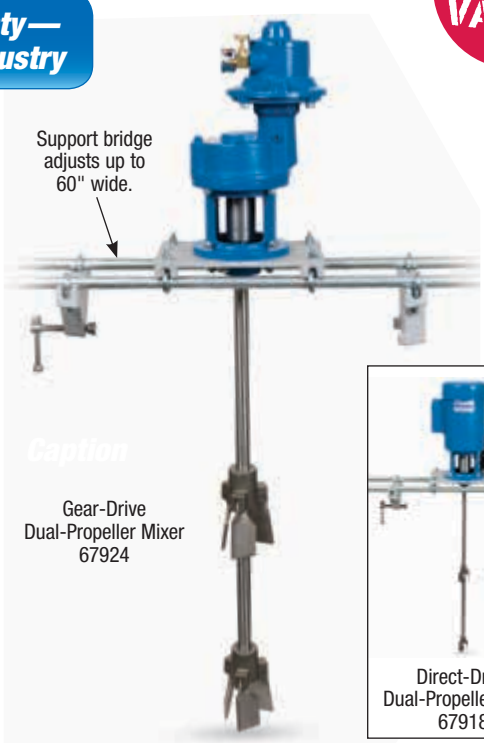
Single-propeller mixers are for liquid depths about equal to the drum/tank diameter. **Dual-propeller mixers** are for liquid depths greater or equal to 1.5x the drum/tank diameter.

Additional options are available, including alternate shaft lengths and motors.

Shipping: Additional shipping fees may apply.



Variable-Speed Controller



Support bridge adjusts up to 60" wide.

Gear-Drive Dual-Propeller Mixer 67924



Direct-Drive Dual-Propeller Mixer 67918

USA BlueBook Tote Mixers

- Collapsible propellers fits through tight openings
- Included mounting bridge adjusts up to 60" wide

These mixers combine convenient design with powerful mixing capabilities. They feature two C-clamps, and a mounting bridge that expands up to 60" for a secure fit. Adjust your drive across the bridge for proper positioning.

Collapsible propellers fit through closed-top chemical totes or intermediate bulk containers (IBCs). Propellers, shaft and coupling feature rugged 316 SS construction.

Direct-drive mixers are for dissolving powders. **Gear-drive mixers** are for mixing polymers and other viscous materials.

Electric-powered mixers come equipped with an on/off switch and a cord. **Air-powered mixers** are inherently explosion-proof. They're rated at 60 psi; 3000 rpm at 30 cfm.

Single-propeller mixers are for use with liquid depths about equal to the tote diameter. **Dual-propeller mixers** are for use with liquid depths greater or equal to 1.5 times the tote diameter.

Shipping: Additional shipping fees may apply.

Direct-Drive Mixers

HP	MOTOR	OUTPUT (RPM)	SHAFT (DIA x L)	SINGLE PROPELLER STOCK #	EACH	DUAL PROPELLER STOCK #	EACH
MIXERS WITH FIXED-SPEED MOTORS							
1/3	115/230V, 1 PH	1725	5/8" x 36"	74948	\$	74952	\$
1/2	115/230V, 1 PH	1725	5/8" x 36"	74949		74953	
3/4	115/230V, 1 PH	1725	5/8" x 36"	74950		74954	
1	115/230V, 1 PH	1725	5/8" x 36"	74951		74955	
MIXERS WITH VARIABLE-SPEED MOTORS							
1/3	115/230V, 1 PH	0 to 1725	5/8" x 36"	74956	\$	74960	\$
1/2	115/230V, 1 PH	0 to 1725	5/8" x 36"	74957		74961	
3/4	115/230V, 1 PH	0 to 1725	5/8" x 36"	74958		74962	
1	115/230V, 1 PH	0 to 1725	5/8" x 36"	74959		74963	
1/3	Air Powered	0 to 3000	5/8" x 36"	61302		61306	
1/2	Air Powered	0 to 3000	5/8" x 36"	61303		61307	
3/4	Air Powered	0 to 3000	5/8" x 36"	61304		61308	
1	Air Powered	0 to 3000	5/8" x 36"	61305		61309	

Gear-Drive Mixers

HP	MOTOR	OUTPUT (RPM)	SHAFT (DIA x L)	SINGLE PROPELLER STOCK #	EACH	DUAL PROPELLER STOCK #	EACH
MIXERS WITH FIXED-SPEED MOTORS							
1/3	115/230V, 1 PH	425	3/4" x 48"	74928	\$	74933	\$
1/2	115/230V, 1 PH	425	1" x 48"	74929		74934	
3/4	115/230V, 1 PH	425	1" x 60"	74930		74935	
1	115/230V, 1 PH	425	1" x 60"	74931		74936	
1 1/2	230/460V, 3 PH	425	1 1/4" x 60"	74932		74937	
MIXERS WITH VARIABLE-SPEED MOTORS							
1/3	115/230V, 1 PH	0 to 425	3/4" x 48"	74938	\$	74943	\$
1/2	115/230V, 1 PH	0 to 425	1" x 48"	74939		74944	
3/4	115/230V, 1 PH	0 to 425	1" x 60"	74940		74945	
1	115/230V, 1 PH	0 to 425	1" x 60"	74941		74946	
1 1/2	230/460V, 3 PH	0 to 425	1 1/4" x 60"	74942		74947	
1/3	Air Powered	0 to 3000	3/4" x 36"	36782		36786	
1/2	Air Powered	0 to 3000	1" x 36"	36783		36787	
3/4	Air Powered	0 to 3000	1" x 36"	36784		36788	
1	Air Powered	0 to 3000	1" x 36"	36785		36789	

HP	MOTOR	OUTPUT (RPM)	SHAFT (DIA x L)	SINGLE PROPELLER STOCK #	EACH	DUAL PROPELLER STOCK #	EACH
DIRECT-DRIVE MIXERS							
1/2	115/230V, 1 PH	1725	5/8" x 36"	67913	\$	67914	\$
3/4	115/230V, 1 PH	1725	5/8" x 36"	67915		67916	
1	115/230V, 1 PH	1725	5/8" x 36"	67917		67918	
1/2	Air Powered	0 to 3000	5/8" x 36"	67925		67926	
3/4	Air Powered	0 to 3000	5/8" x 36"	67927		67928	
1	Air Powered	0 to 3000	5/8" x 36"	67929		67930	
GEAR-DRIVE MIXERS							
1/2	115/230V, 1 PH	425	1" x 36"	67907	\$	67908	\$
3/4	115/230V, 1 PH	425	1" x 36"	67909		67910	
1	115/230V, 1 PH	425	1 1/4" x 36"	67911		67912	
1/2	Air Powered	0 to 425	1" x 36"	67919		67920	
3/4	Air Powered	0 to 425	1" x 36"	67921		67922	
1	Air Powered	0 to 425	1 1/4" x 36"	67923		67924	