

Specialty Mixers Pipe and Pail-Mount, Hand-Held

Pail Mixers – Pipe Clamp

Ideal for mixing materials in 5-gallon containers and other open containers. Mixer clamps to a vertical 1½-in. pipe which allows it to be lowered into container and raised to change containers.

Features

- Air control valve for speed adjustment.
- Folding propeller optional.



Pail Mixers – Rim Clamp

Convenient mixer for mixing materials in 5-gallon closed pails. The handle/motor assembly adjusts along the center line of the pail to align with the opening in pail lid.

Features

- Air control valve for speed adjustment on air motor model.



Model Number	Standard Motor Description	Shaft Length	Propeller Diameter	Shaft Diameter
B-4.OP	1/4 HP to 1/2 HP AIR Air Requirements: 10-17 CFM at 50-80 PSI	24"	4" Fixed	5/8"
B-4.OP-D	Same as above except with dual propellers			

Model Number	Standard Motor Description	Shaft Length	Propeller Diameter	Shaft Diameter
PAM-6.0	1/2 HP to 1 HP AIR Air Requirements: 22-40 CFM at 40-80 PSI	12"	3 3/4" Folding	5/8"

HandleBar Pail and Drum Mixers

Popular for mixing open and closed head containers from 5 to 55 gallons. Can also be used to mix mortar, drywall compound and similar materials in 5-gallon containers.

Air control valve allows easy speed adjustment. Low speed mixing and stalling will not overheat as with an electric motor.

Optional "deadman" trigger on right handle allows mixer to be started and stopped conveniently while maintaining grip with two hands. Specify Part Number 106482.



Model Number	Recommended Container Size/Type	Shaft Dia. and Length	Propeller Type	Propeller Size
HAJ-3.0	To 10 Gallon Open Head	1/2" x 21"	Caged Impeller	5"
HAJ-3.1	To 55 Gallon Open Head	1/2" x 40"	Caged Impeller	5"

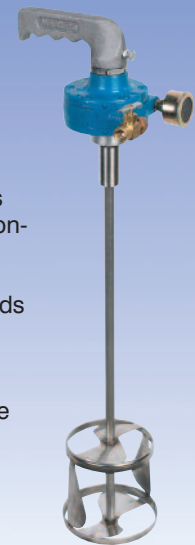
All mixers above use air motor rated from 1/2 to 1 HP using 22 to 40 CFM air at 40 to 80 PSI.

Hand-Held Mixers

Air-driven mixers feature cast aluminum pistol grip to comfortably fit the hand.

Used to mix small batches of thin or heavy liquids. Air control valve allows easy speed adjustment. Low speed mixing and stalling in heavy liquids will not cause overheating as with an electric mixer.

Stainless steel multi-blade cage impeller will not damage container and is ideal for rapid, thorough mixing of paints, adhesives, dry wall compounds, etc. Two impeller sizes and three shaft lengths fit most open top containers from 1 to 55 gallons.



Model Number	Recommended Container Size	Shaft Dia. and Length	Mixing Head Diameter
HH12	1 to 2 Gallon	1/4" x 15"	2 1/2"
HH10	5 to 10 Gallon	1/2" x 21"	5"
HH55	50/55 Gallon	1/2" x 40"	5"



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