

***FOR TOUGH MIXING JOBS***



**ALL  
PURPOSE  
MIXER**

***CUTS TIME UP TO 90%***

Whatever you mix....in the lab or in the plant...  
**Jiffy Mixer does a better, faster, more thorough job,  
 especially with "tough-to-mix" viscous materials!**



• Adhesives	• Hi-Viscosity Liquids	• Resins
• Blacktop Sealer	• Latex Masking Compounds	• Rubber Mastic
• Block Fillers	• Lime	• Salad Dressing Base
• Cement	• Mortar	• Sheetrock Mud
• Ceramics	• Mud	• Silica Mixes
• Chemicals	• Paint	• Slurry
• Clays	• Pharmaceuticals	• Stains
• Coal Tar	• Pigment Colors	• Waterproofing Materials
• Coatings	• Plaster	• Zinc-Rich Materials
• Detergents	• Plastics	
• Drywall Mud	• Polyester Gelcoats	
• Epoxies	• Potting Compounds	
• Fireproofing Emulsions	• Printing Inks	
• Foods	• Putty	
• Foams	• Refractory Materials	
• Glues		

Satisfaction Assured • See Guarantee Back Page

## JIFFY MIXER FOR THOSE TOUGH MIXING JOBS

**Jiffy Mixer** is an all purpose, heavy duty, extremely efficient industrial/commercial mixer. It is designed to quickly and thoroughly mix dense and viscous substances in an open container. It eliminates waste and unwanted aeration of materials in addition to cutting mixing time up to 90%. It is equally effective with liquids, dry materials, liquid and dry materials combined, or multiple component materials. Made of stainless steel 304, its patented construction and design is for mixing, not just stirring. Its various sizes fit standard 1/4", 3/8", 1/2", 3/4" chucked power tools. It has two sets of specially welded blades. The vertical ones keep the mixing action between them, the horizontal ones employ an exclusive hydraulic-flow principle that prevents sucking air. In addition, the horizontal blades pull the high density material up from the bottom while forcing the low viscosity solvents down from the top. The leading edge of the lower horizontal blade will scrape the bottom of the mixing container to bring all settled material particles into the mixing unit.

**No Splashing**  
 Submerge mixer into materials to be mixed before starting motor; shut motor off before allowing mixing unit to reach surface of mixed materials.

**No Sucking Air**  
 The exclusive hydraulic-flow action of the horizontal blades force just the materials from the upper and lower areas of the container into the mixer.

**Thorough Mixing**  
 The two vertical blades keep the main mixing action inside the unit, thus increasing the efficiency of the horizontal blades by exerting pressure on the materials being mixed.

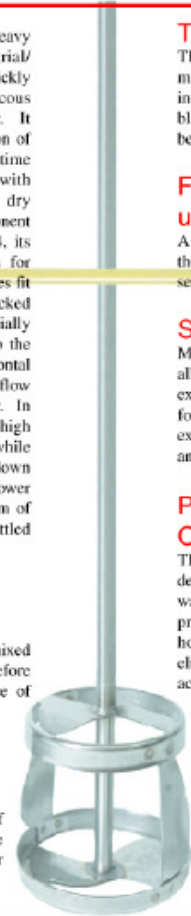
**Fast Mixing - Cuts Time up to 90%**  
 A 5 gallon can of separated paint can be thoroughly mixed and blended in about 60 seconds.

**Special Weld Construction**  
 Made entirely of rugged stainless steel 304, all stress joints are specially welded for extra strength so it is virtually impossible for them to break even when mixing extremely heavy materials such as slurry and mud.

**Puncture-Proof/Safe Operation**  
 The exclusive patented protective ring design prevents puncture or damage to the walls of the mixing containers. It also prevents the breaking or bending of the horizontal blades. In addition, the ring eliminated accidents should the mixer be accidentally started outside of a container.

**Quick, Easy Cleanup**  
 Just rotate mixer in appropriate thinner or solvent.




**MADE OF STAINLESS STEEL 304**



Pat. No. 2753162



**has the right mixer for every job  
from the LM for pint lab beakers to  
the HD for 75-100 gallon containers**

		<b>LM</b> for pint containers		<b>ES</b> for 2-5 gallon containers				<b>PS-1</b> with 20 1/2" shaft for 5-10 gallon containers		<b>PS-2</b> with 40" shaft for 10-50 gallon containers		<b>HD</b> for 75-100 gallon containers	
		<b>HS</b> for 1- 2 gallon containers											
MODEL	Shaft Length in. mm	Container Size	Top Diameter in. mm	Bottom Diameter in. mm	Depth of Head in. mm	Shaft Diameter in. mm	Suggested Retail Price						
LM	10 1/4 260	pint	1 1/4 32	1 1/4 32	1 1/4 35	1/4 6	\$11.40						
HS-1	10 1/4 260	1-2 gal.	2 1/4 67	2 1/4 67	2 1/4 60	1/4 6	\$12.20						
HS-2	14 1/4 375	1-2 gal.	2 1/4 67	2 1/4 67	2 1/4 60	1/4 6	\$14.65						
HS-3	30 762	1-2 gal.	2 1/4 67	2 1/4 67	2 1/4 60	1/4 6	\$17.65						
ES	20 1/2 521	2-5 gal.	3 1/4 83	3 1/4 95	3 1/4 95	3/8 10	\$45.35						
PS-1	20 1/2 521	5-10 gal.	4 1/4 117	5 1/4 130	5 1/4 127	1/2 13	\$49.95						
PS-2	40 1016	10-50 gal.	4 1/4 117	5 1/4 130	5 1/4 127	1/2 13	\$61.45						
HD	40 1016	75-100 gal.	8 1/2 216	9 1/2 248	10 254	3/4 19	\$199.95						

**100% MONEY BACK UNCONDITIONAL GUARANTEE**

Satisfaction is assured when you purchase a Jifty Mixer. You can test one at no cost or risk; order it, use it, if not fully satisfied, return it within four weeks of purchase for FULL CREDIT OR REFUND!

**FITS ALL 1/4-3/4" POWER TOOLS**

Jifty Mixers operate with both electric and air-driven chucked power tools. Pools with 450-750 rpms give the best rate of thorough mixing. Permanent installation can be easily accomplished.



1691 California Avenue  
Corona, CA 92881

Phone: 800-560-2903 / 951-272-0838

Fax: 800-666-4120 / 951-279-7651

[www.jiffymixer.com](http://www.jiffymixer.com)

Price List Effective 1/2/08