

# MIXERS

## HAND HELD PADDLE MIXER

The ultimate mixer for mortars, grouts and viscous materials. Dual speed power mixer with a soft start feature. Variable speed with a constant speed control setting. Ergonomically designed with a soft grip feature. Threaded shaft connection creates optimal performance when mixing large quantities of viscous materials. Maximum batch size up to 25 gallons depending on consistency.

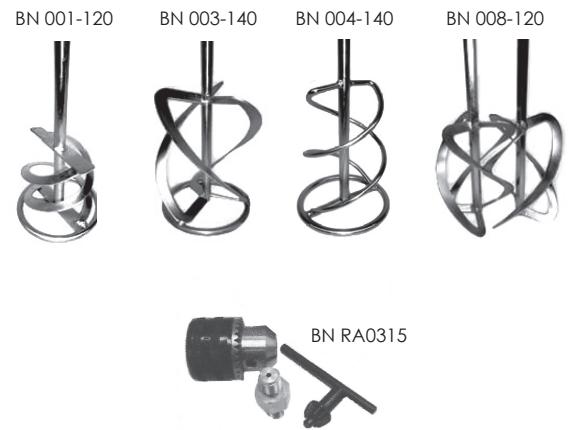
No.	Description	Wt (lbs)
BN 6208B	11 Amps, 120v, 2-speed, with mixing paddle.	16.50
BN 6402A	11.7 Amps, 120v, 2-speed, with mixing paddle.	19.00



## MIXING PADDLES

Professional mixing tool for viscous materials. Threaded shaft promotes a positive connection. **Part # 001-120** is designed for plasters, adhesive mortars, mortars, tile adhesives and fillers; best for sticky and viscous materials. **Part #003-140** is designed for concrete, mortars, plasters, heat-insulating plasters, and epoxy resin with sand; best for heavy and high viscosity materials. **Part #004-140** is designed for thinset, tile adhesive, grout, adhesive mortars, ready-mix mortars, and pointing mortars & fillers, best for small volumes on high speed mixers. **Part #008-120** (sold in pairs left & right) is designed for concrete, cement, mortars, and grouts with aggregate less than 3/8" diameter. Also for gypsum lime plaster, fibrated aluminum roof coatings and paints.

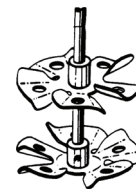
No.	Head Size	Shaft	Connection	Wt (lbs)
BN 001-120	4-3/4"	24"	M14 x 2 male threads	5.00
BN 003-140	4-3/4"	24"	M14 x 2 male threads	5.00
BN 004-140	4-3/4"	24"	M14 x 2 male threads	5.00
BN 008-120	4-3/4"	24"	1/2" Hex Shank (sold in pairs)	5.00
Chuck Adapter - Optional				
BN RA0315	1/2" Chuck adapter available for any hexagonal shaft mixing paddles.			1.00



## JIFFLER

**Two Wheels** - Two steel mixing wheels. Easily mixes five gallons of paint in two minutes.

No.	Head Size	Shank	Wt (lbs)
TMX J24	5"	3/8" x 24"	2.20



## JIFFY

Produces a smooth, lump free, bubble free mix in just a few seconds when chucked into any 1/4", 3/8" or 1/2" drill. Recommended speed of 450-700rpm. The two vertical blades keep the mixing action inside the cage of the tool. The sealed ring design prevents puncturing or damaging mixing container.

No.	Shank	Shaft	Head	Wt (lbs)
Stainless Steel				
TMX J15	1/4"	15"	2"	0.50
TMX J21	3/8"	21"	3 3/4"	1.50
TMX J30	1/4"	30"	2"	1.25
TMX J40	1/2"	40"	5"	2.50
TMX J10	1/4"	10"	1 1/4"	0.35

