

USA

Dust Guard



Hand-Held Mixing Drills

High-Torque Motors

Helical Mixing Paddles

Div. of Scott Electric • 412-605-2992 (#Direct)

Mortar, Concrete, Adhesives, Grout, Coatings, Paint
Self-Leveling Cements, Low & Thick Materials

Dewalt Mixer Drill & Auger Paddle

- ! 9.0 Amp, 0-550 RPM w/ Reverse
- ! 1-Bag / 4-Gallon Mixing
- ! HD 2-Stage Gearing
- ! 1/2" Chuck
- ! Mix multiple gallons of dry pack mortar in less than a minute.



DW130V – Mixer Drill . . . Call for Price
- Paddle not included

- ! 1 / 2" Shank x 30" Length
- ! Highly effective mixing for mortar, concrete and mud
- ! Auger action moves material from the bottom of the bucket to the top.

EIBENSTOCK Mixers —

Best-in-Class for On-Site Blending Results w/ Minimum Worker Effort



EHR 750 B

EHR 750 B – Gasoline mixer for 3-bag mixing Call for Price

- ! 4-stroke gas motor - No oil / gas mix required
- ! 1-gallon tank, run 5-hours before refueling
- ! Quick-start electronic ignition
- ! Continuous mixing of 3 bags / 25 gallon capacity of medium to high viscosity materials
- ! Output per hour: 900 lbs.
- ! Materials: epoxy, self-leveling compounds, plaster, mortar, coatings, etc. up to 175 lbs.

SPECS

- ! Power 1.0 HP / Gas
- ! Load Speed 0 - 450 RPM
- ! Weight 19.6 lbs.
- ! Included Paddle MG 140



EHR 18 S

EHR 18 S – Compact mixer for 2-bag batches Call for Price

- ! Soft Start, Continuous Mixing: 2-bag / 20 gallon capacity, medium to high viscosity material
- ! Output per hour: 700 lbs.
- ! Materials: tile cement, plaster, mortar, paints, epoxy, coatings, etc. up to 100 lbs.

SPECS

- ! Power 9.5 Amp / 120 Volt
- ! Load Speed 0 - 450 RPM,
- ! Weight 9.0 lbs.
- ! Included Paddle WG120





EHR 20.1 R

EHR 20.1 R – #1 Mixer for Construction

[Call for Price](#)

- ! Soft Start, Continuous Mixing: 3 bags / 25 gallon capacity, medium to high-viscosity materials
- ! Output per hour: 900 lbs.
- ! Materials: plaster, latex, mortar, epoxy, self leveling compounds and other materials in batches up to 120 lbs
- ! Frame bumpers for increased drop protection

SPECS

- ! Power 10.5 Amp / 120 Volt
- ! Load Speed 250 - 580 RPM
- ! Weight 11.5 lbs.
- ! Included Paddle MG 140



EHR 23 / 1.4 R

EHR 23 / 1.4 R – Powerful, Continuous-Use Mixer

[Call for Price](#)

- ! Soft Start, Continuous Mixing: 5-bag / 25 gallon capacity, high-viscosity materials
- ! Up to 1800 lbs. output per hour
- ! Materials: epoxy, mortars, plasters and cement to quartz-containing resins and flooring compounds, insulation and other materials in batches up to 200 lbs.
- ! Frame bumpers for increased drop protection

SPECS

- ! Power 14.5 Amp / 120 Volt
- ! Load Speed 100 - 275 RPM
- ! Weight 15.0 lbs.
- ! Included Paddle MG 160



EHR 23 / 2.5 R

EHR 23 / 2.5 R – Professional, Continuous Use

[Call for Price](#)

- ! Soft Start, Continuous Mixing: 5-bag / 35 gallon capacity, high-viscosity materials
- ! Up to 1800 lbs. output per hour
- ! Materials: epoxy, mortars, plasters and cement to quartz-containing resins and flooring compounds, insulation and other materials in batches up to 290 lbs.
- ! Frame bumpers for increased drop protection

SPECS

- ! Power 14.5 Amp / 120 Volt
- ! Load Speed 0 - 250 / 0 - 580 RPM
- ! Weight 15.2 lbs.
- ! Included Paddle MG 160



EHR 24 R / RL

EZR 24 R / RL – Twin Paddle Mixer for HD Jobs

[Call for Price](#)

- ! Soft Start, Continuous Mixing: 5-bag / 25 gallon capacity, high-viscosity materials
- ! Up to 1200 lbs. output per hour
- ! Forward and reverse paddle rotation, blades rotate in opposite directions to eliminate counter torque
- ! Easy to handle on the most demanding materials up to 200 lb. batches
- ! Materials: thick, high viscosity - *nothing can stop or slow this mixer down*
- ! Frame bumpers for increased drop protection

SPECS

- ! Power 14.5 Amp / 120 Volt
- ! Load Speed 0 - 450
- ! Weight 15.0 lbs.
- ! Included Paddle 31630000





25GP-WD – Portable Mixing Stand [Call for Price](#)

- ! Designed for easy setup, no clamping required
- ! Ideal for 5-gallon pails, all Hand-Held Mixing Drills
- ! Large rear wheels for portability

SPECS

- ! Size 26"(l) x 14"(w) x 35"(h)
- ! Weight 64.0 lbs.

Mixing Paddles & Blades

HD Galvanized Steel for Continuous, Professional Mixing Different Shapes for Specific Materials

Features:

- ! Helical design mixes the product from the bottom up, prevents air bubbles from being sucked into the material - *end result is a perfect blend for the mixing professional*
- ! HD galvanized steel for corrosion protection and abrasion resistance
- ! Standard 14mm male thread connection, 1/2" hex shank to fit standard drill chucks is available
- ! All paddles are 24" long, 9" and 15" paddle extensions available



Fold & Stir Mixing Paddle fits EHR23/1.4R, EHR23/2.4R

- ! Special design folds material then stirs it, virtually eliminating the injection of air into the mixture
- ! Works in 5- to 55-gallon drums
- ! Mixes all types of drywall mud and textured products quickly and completely
- ! Great for decorative concrete coatings and comparable products

Model	Paddle Diameter	Paddle Length	Price
MH 240	9.65" x 6.25"	24"	Call for Price



High Viscosity Mixing Paddles fits all mixers

- ! Extra-robust stirring paddle for finished mortar, finished plaster, floor compounds, refractory cements, insulating materials and quartz-filled epoxy resin
- ! For all CS Unitec mixers.

Model	Paddle Diameter	Paddle Length	Price
MG 120	4.5"	24"	Call for Price
MG 140	5.6"	24"	
MG 160	6.25"	24"	
MG 235	9.25"	24"	



Low Viscosity Mixing Paddle fits all mixers

- ! Ideal for liquid materials with a low viscosity including wall paints, lacquers, cement paints, chemicals, coating compounds and laitance
- ! For all CS Unitec mixers.

Model	Paddle Diameter	Paddle Length	Price
RG 160	4.5"	24"	Call for Price



Medium Viscosity Mixing Paddles for all mixers

- ! For tenacious materials of a high viscosity such as finished plaster, mortar, gypsum, lime, floor compounds, granulates and quartz-filled epoxy resin.

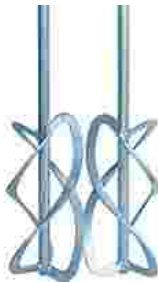
Model	Paddle Diameter	Paddle Length	Price
WG 120	4.5"	24"	Call for Price
WG 135	5.4"	24"	
WG 160	6.25"	24"	



Overlays & Coloring Mixing Paddles . . . for all mixers except EHR 18 S

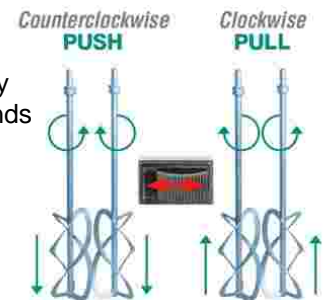
- ! Ideal for mixing a wide range of under/overlays and colored products
- ! Integrated shear bars evenly disperse powders and liquids throughout tinted and dyed mixtures
- ! For dry-bag compounds, cement/acrylic plasters and grout, as well as premixed products.

Model	Paddle Diameter	Paddle Length	Price
TWP 140	5.5"	24"	Call for Price
TWP 160	6.375"	24"	



Twin Mixing Paddle for HD Mixing for mixer: EZR 23 R / RL

- ! Time saving mixing of 2-components
- ! Dual rotation paddle mixing:
 - " **Counterclockwise** - pushes material from the top to the bottom, reducing splashing when mixing low-viscosity materials such as paint, glue, filler And leveling compounds
 - " **Clockwise** - pulls material from the bottom to the top, reducing air inclusion and efficiently mixing heavy products such as flooring compound, epoxies, mortars, fiber-filled cements, ceramics.



Model	Paddle Diameters	Paddle Length	Price
31610000	4.5"	24"	Call for Price

MIXER MODEL	PADDLE MODELS		
EHR 750 B	MG 140 (5.6" dia)	WG135 (5.4" dia)	TWP140 (5.5" dia)
EHR 18 S	WB 120 (4.5" dia)	MG120 (4.5" dia)	RG120 (4.5" dia)
EHR 20.1 R	WG140 (5.6" dia)	WG135 (5.4" dia)	TWP 140 (5.5" dia)
EHR 23 / 1.4 R	WG160 (6.5" dia)	MG160 (6.5" dia)	MG235 (9.25" dia)
	TWP160 (6.25" dia)	MH240 (fold & stir)	
EHR 23 / 2.4 R	WG160 (6.5" dia)	MG160 (6.5" dia)	MG235 (9.25" dia)
	TWP160 (6.25" dia)	MH240 (fold & stir)	
EZR 23 R / RL	31610000		