Concrete Mixers

WESTWARD WHEELBARROW MIXERS

Mixers feature metal blades and a gear locking system. 10N693 features a heavy-duty frame and removable handles for compact storage. 10N694 has a welded steel frame, torsion bar suspension, and easy-to-use dump mechanism.

MARSHALLTOWN MIXERS

Wheelbarrow Mixer—Hand-tow mixer includes stand and has removable handles for easy storage. Tires are made of flat-free rubber.

Tow-Behind Concrete Electric Mixers, 18F334 and 18F335—25-rpm mixers feature reinforced square tubular frame with steel channel yoke; wheel- and hand-brake tilting mechanism; and any-position frictional hand brake.

KUSHLAN WHEELBARROW MIXERS

21-rpm electric mixers feature 8" power cords and $\frac{1}{16}$ "-thick, easy-clean polyethylene drums that resist dents, cracking, and rust. Welded steel frames. Steel mixing blades.



KUSHLAN PEDESTAL-MOUNTED MIXERS

21-rpm electric mixers swivel 360° and can be discharged in any direction. Drums can be adjusted to the correct angle for particular mixes. Welded steel frames are easily broken down without tools. 8" power cords included.

22DA24—This mixer is designed with polyethylene drum, heavy-gauge steel tubing frame, and telescoping handles.

2DCL5—This mixer has a steel frame that's easy to move from place to place. Food-grade liner extracts easily from basket. 10" x 21/4" flat-free tires.

2DCL7—Drum holds ten 80-lb. bags of premix concrete. Driven by a 20:1 gear box with a chain sprocket drive system. Aggressive mixing blades. 16" x 4" flat-free tires.

ACCESSORIES

Mixer Stand 6LCX9 converts mixer to a stationary unit.



| Description | Size | Drum Dia. | Drum Opening | Drum Gauge/Material | Motor | Overall Length | Overall Width | Overall Height | Axle Type | Mfr. Model | ltem No. |
|-----------------------|-----------------|--------------|-----------------|------------------------|------------------------|-------------------|------------------|-------------------|----------------|---------------|-------------|
| Westward Mixers | | | | | | | | | | | |
| Wheelbarrow Mixer | 3 1/2 cu ft | 20 1/2 in | 16 ¾ in | 15 ga, Poly | 115V | 48 1/2 in | 25 1/2 in | 41 ¾ in | Rigid | _ | 10N693 |
| | 4 3/4 cu ft | 22 ½ in | 15 ¾ in | 19 Ga., Steel | 120V | 55 ½ in | 28 in | 49 ½ in | Rigid | _ | 10N694 |
| Marshalltown Mixers | | | | | | | | | | | |
| Wheelbarrow Mixer | 3 cu ft | 24 in | 14 1/2 in | 20, Steel | 115V Direct Drive | 45 in | 29 in | 35 ½ in | Hand Tow | MIX3 | 32ZU70 |
| Tow Behind | 6 cu ft | 30 in | 18 in | 10 Ga., Steel | Honda Gas | 75 in | 61 in | 51 in | Steel U Spring | MIX59289 | 18F334 |
| TOW Defilling | 6 cu ft | 30 in | 18 in | 10 Ga., Steel | 1.5 HP Electric | 78 in | 54 in | 65 in | Rubber Torsion | MIX59292 | 18F335 |
| Mortar Plaster Mixer | 12 cu ft | 31 in | 33 ¾ in x 29 in | 11 in, Heavy Steel | Gas | 85 in | 59 in | 83 in | Rubber Torsion | 1200MP8HP | 35FV48 |
| Kushlan Mixers | | | | | | | | | | | |
| Wheelbarrow Mixer | 3 ½ cu ft | 22 in | 17 in | 5/16 in, Poly | 115V Direct Drive | 47 in | 25 in | 44 in | Rigid | 350EPOXY | 22DA16 |
| | 3 1/2 cu ft | 22 in | 17 in | 5/16 in, Poly | 115V Direct Drive | 53 in | 25 in | 42 in | Rigid | 350DD | 22DA20 |
| | 6 cu ft | 28 in | 17 ½ in | 5/16 in, Poly | Loncin Gas | 65 in | 29 in | 43 in | Rigid | 650GAS-L | 56LA90 |
| | 6 cu ft | 28 in | 17 ½ in | 5/16 in, Poly | Honda Gas | 65 in | 29 in | 43 in | Rigid | 650GAS-H | 56LA89 |
| | 6 cu ft | 28 in | 18 in | 5/16 in, Poly | 115V Direct Drive | 50 in | 29 in | 46 in | Rigid | 600DD | 22DA21 |
| | 3 ½ cu ft | 22 in | 17 in | 5/16 in, Poly | 115V Direct Drive | 57 in | 29 in | 62 in | Rigid | 350MP | 22DA24 |
| Pedestal Mixer | 4 1/2 cu ft | 22 in | 17 in | 5/16 in, Poly | 120V, Direct Drive ODP | 57 in | 36 in | 62 in | Rigid | 450DD | 2DCL5 |
| | 10 cu ft | 36 in | 16 ¾ in | 5/16 in, Poly | 120V, Direct Drive ODP | 56 in | 42 in | 68 in | Rigid | 1000DD | 2DCL7 |
| Kushian Accessories | | | | | | | | | | | |
| Cement Mixer Stand, I | For Llee With S | | | | | | | | | Universal | 6LCX9 |
| | | | | | | | | | | Stand | |
| Cement Mixer Drum, F | | | | | | | | | | 450-3 | 6LCY0 |
| Cement Mixer Drum L | id, For Use Wi | th 2DCL5 | | | | | | | | 450-4 | 6LCY1 |

Collomix°

Handheld Concrete Mixers

HEXAFIX coupling lets you change the mixing paddle quickly without tools. Feature reduced noise and electronic speed control. Easy-to-operate with straight back and ergonomic grip handles. Double-action trigger has safety lock-off to prevent unintentional machine start-up. 29UK09 can be used with cement, plaster, and ready-mixed mortar. 29UK11 is for plaster, mortar, screed, concrete, and quartz-filled epoxy resins. Counter-rotating mixer 29UK12 has no counter-torque, making it easy to move in heavy and viscous material. Ideal for miscellaneous mortars, slightly moist mixes, plaster, screed, coverings, filler, filled and unfilled epoxy resin, cement, and bitumen mixes.

| Description | HP | Rotation Speed at Load | Mixing Volume | Mfr. e Model | ltem No. |
|---|------------------------|--|------------------------------|--|-----------------------------------|
| Handheld Mixers | | • | • | | |
| Mixer | 1 ¹ 3⁄32 hp | 0 to 590 rpm | 0 to 10 gal | X01R | 29UK09 |
| 2-Gear Mixer | | to 470 rpm, 0 to 640 rpm | 0 to 17 gal | X04R | 29UK10 |
| 2-Gear Mixer | 2 7/64 hp 0 | to 410 rpm, 0 to 580 rpm | 0 to 23.5 gal | X06R | 29UK11 |
| 2-Paddle Mixer | 1 29/32 hp | 0 to 430 rpm | 0 to 25 gal | X055R | 29UK12 |
| | | | For Use With | | |
| De | escription | For Use | With | Mfr. Model | ltem No. |
| De Mixing Paddles | escription | For Use | With | | |
| | escription | For Use | | | |
| Mixing Paddles | escription | CX100, CX600, | X01 X06 | Model | No. |
| Mixing Paddles 2-Blade | escription | CX100, | X01 X06 | Model WK120HF | No. 29UK14 |
| Mixing Paddles 2-Blade 3-Blade | escription | CX100, CX600, CX100, Mfr. No. X | X01 X06 X01 04, X06 | Model WK120HF MK160HF | No. 29UK14 29UK19 |
| Mixing Paddles 2-Blade 3-Blade Bird Cage | | CX100, CX600, CX100, | X01 X06 X01 04, X06 | Model WK120HF MK160HF KR120HF | No. 29UK14 29UK19 29UK16 |



Sign in to Grainger.com® to see YOUR Pricing and MORE