

# MIX 360 MORTARMAN

TOWABLE VERTICAL SHAFT PADDLE MIXER



**MIX 360** | Model # 1194585-E | 220V/60Hz 5 HP, Single Phase

**MIX 360** | Model # 1194585-E | 220V or 440V/60Hz 5 HP, 3 Phase

**MIX 360 GAS** | Model # 1194585-G | 11 HP Honda GX

## THE MIX 360 OFFERS UNPARALLELED PRODUCTION AND JOBSITE / PLANT SAFETY

IMER built the first vertical shaft towable mixers 25 years ago using the principles of concrete batch plant design which allows for the paddles to rotate through the mix rather than lift and drop it as conventional mortar mixers do. The Mix 360 mixes very low slump materials like dry pack mortar and refractory cement with ease.



✓ Honda gasoline, single or 3 phase electric motor options

✓ 9 cubic foot per batch

✓ Dump mechanism will discharge according to your needs

✓ Tow bar makes transport easy

✓ Torsion bar suspension and highway tires

✓ 4 legs adjust to accommodate many different positions



### OPTIONAL DUST GRATE

Take control of dust. Easily attach IMER's iDUST dust grate to the Mix 360 or 750 and attach a vacuum. Watch the dust be pulled downward, away from operators.



### ACCESSORIES FOR SAFETY

The standard open grate is ideal for materials such as fireproofing.

### RELIABILITY

The paddle systems are powered by monster gearboxes which were developed in our batch plant division.

Mixing loads with 3/8in aggregates is no problem!



### PRODUCTION

Listening, studying, and testing have lead to drum and paddle design changes that vastly improve batch output.

Why not have Mini Batch Plant (MBP) production for the cost of a mortar mixer?



### INDUSTRIAL ELECTRIC MOTOR

Does your application require you to mix stiff, dry materials? Bring on the MIX 360 and 750, they excel under these conditions.

We use industrial duty electric motors available in a wide range of voltage, single phase or three phase.

