



When professional want peak performance

Planetary gearing: High force transmission

2 mixing speeds for flexible use

All viscosities and types of material can be processed

The XM 2-650 forced action mixer was developed specially for high performance. Wherever high quality mixing results and high throughputs are of the essence, this is where the XM models come in.

Technical specifications

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Size of mixing bucket	17 gal.
Max. mixing volume	13 gal.
Power supply	110 volts
Mixer output	1.5 hp
Mixer rotational speed	2 x 120 / 1 x 630 rpm
Rotational speed rim scraper	37 rpm
Adjustable mixing times	90 / 180 / Duration
Weight	231 lbs
Dimensions	42.3" x 27.2" x 33,3"
Item number	39014



XM 2/650 forced action mixer







Bucket Dolly (accessory)

Rugged design

Faktors which make the XM such value for money

- Short mixing cycles
- High material throughput (upt tp 1 ton/hr)
- Reproducible mixing quality means quality assurance
- All viscosities and types of material can be processed
- Powerful drive system with various speeds
- Mixing bucket changed quickly
- Durable, low-maintenance machine
- One-man operation
- Mobile
- High standard of accupational safety
- Bucket dolly (practical accessory)

Areas of application:

Industrial flooring coatings • Concrete refurbishing • Screed construction External wall insulating systems • Color granualte flooring • ECC / PCC systems Synthetic resin systems • Pavement fillers • Acid-proof construction Sewer and water-reservoir renovation • Clay mortar • Rubber granualte for sports ground