

Standard Equipment

- ✓ Three-phase 400V / 50-60Hz 3 kW or Single-phase 230V / 60Hz 4 kW electric motor (electric version)
- ✓ Honda GXV390 8.1 kW petrol engine (petrol version)
- ✓ Magnetothermic switch with IP55 minimum voltage coil and IP67 plug (electric version)
- ✓ I-DUST grate with connector tube for vacuum cleaner and bag breaker blade
- ✓ Electric safety grate opening
- ✓ Mixing paddles adjustable in height up to 20 mm
- ✓ Lifting hooks positioned on 4 sides and forklift guides
- ✓ Loading / unloading adjustable height in 3 positions 550/680/810 mm
- ✓ Oscillating discharge outlet to avoid clogging and facilitate cleaning
- ✓ Bonnet and hood fastening with silent and easy-to-use Valpa elastic closures
- ✓ Washing gun
- ✓ Jack for machine lifting
- ✓ Pneumatic wheels and axle with independent elastic suspension for excellent mobility on the building site
- ✓ Version approved for road towing (with optional light bar kit added)

Optional Accessories

- ✓ Light bar kit (required for road towing)
- ✓ Rubber paddles kit
- ✓ Outlet slide kit for loading on Step 120

Applications

New design and new frame structure. Large capacity and excellent maneuverability thanks to the reduced size and weight. The I-DUST grate (standard) limits the spread of dust in the surrounding environment while loading. The height of the legs adjustable in 3 positions allows to easily unload the material in any kind of container.

Suitable for mixing:

- Premixed or traditional cementitious screed, also with addition of fibers and / or additives
- Pre-dosed or traditional lightened screed, with expanded clay with grain size > 20 mm
- Colored rubber granulate for anti-trauma flooring
- Self-levelling anhydride / cement based screeds
- Thermal insulating cork or polystyrene based screeds
- Cement / lime / gypsum based plasters
- Fiber-reinforced structural plasters also with the addition of additives
- Restorative plasters
- Traditional plasters
- Binders / mortars for injections
- Polystyrene or cork based insulating plasters
- Fiber-reinforced mortars for reinforcement
- Premixed / traditional masonry mortars
- Filling concrete with 6 mm grain size
- Concrete for continuous draining flooring
- Mortars for heat protection
- Fireproofing



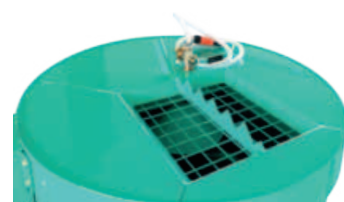
Jack supplied as standard for machine lifting.



Motor compartment covered and protected. IP55 control switch (electric version) located under the hood and accessible from the outside.



Electric safety device which stops the rotation of the mixing paddles automatically when the I-DUST grate is raised.



The I-DUST grate (standard) limits the spread of dust in the surrounding environment while loading.

MIX 360 R PLUS

Drum capacity	l	360
Mixing performance	l	200
Drum diameter	mm	950
Paddle speed: electric motor/petrol engine	rpm	35
Electric power supply	V / Hz	400 / 50 Tph 400 / 60 Tph 230 / 60 Sph
Motor power: electric motor/petrol engine	kW	3 (Tph) - 4 (Sph) / 8.1
Electric motor running current	A	7 (Tph) / 23 (Sph)
SPL in operator's position: electric motor/petrol engine	dB(A)	70 / 88
Discharge height: max. - min.	mm	810-550
Machine weight: electric motor/petrol engine	kg	357/360
Dimensions with drawbar w/l/h	mm	1187/2779/1400-1660 (min-max)
Dimensions for transport w/l/h	mm	900/1500/1600
Max stackability**		1 (h 1600 mm)

(*) Number of stackable pieces and total height including pallet