



Putzmeister



Batching Plant MT - 0.35

Ready To Use Mixing Technology

Greater output, almost immediately

Putzmeister brings to you a compact 21m³/h Batching Plant – MT 0.35. This plant comes pre-assembled and can be directly installed on PCC. It requires no additional foundation or columns, saving time and resources. With the Putzmeister MT 0.35 you can start producing concrete in 1 day.

The ready plant is designed to discharge concrete directly to a Concrete Pump. An efficient pan mixer with durable wear parts delivers a consistent homogenous mix over a longer period/ volume of operation. The wide aggregate bins can be easily loaded using a backhoe loader with no additional modifications.

Designed to enhance productivity and profitability, this plant is ideal for RMC production at captive projects with space constraints.



Image for representation purpose only



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Key Benefits

Quick erection and commissioning

- Plant is delivered pre-assembled
- Can be directly installed on PCC
- Concrete production can start in 1 day

Designed to maximize efficiency

- Pan mixer ensures consistent homogenous mix
- Complete discharge of concrete into concrete pump, no residual
- Load aggregate bins with backhoe loader directly
- No mixing of aggregates while loading

High degree of accuracy, Fully automated

- Digital belt weighing system ensures more accuracy
- Powered by fully automated SCADA system
- Plant can be run automatically and manually

Easy Maintenance and Safe Working Environment

- Preventive maintenance and interlocks in control system
- Maintenance platforms with easy access to mixer, weighing systems and all other equipment

Efficient and consistent mixing

Description		MT 0.35 Inclined Belt Conveyor & Compartment Bins	
General	Plant capacity	m ³ /h	21*
	Space required L x W (w/o silo)	m	10 x 4
	Plant height (w/o silo)	m	4.5
	Concrete discharge height	m	1.75
	Operating voltage / Frequency	V/Hz	415 V / 50 Hz
Mixing module	Mixer	Type	Pan Mixer PM 0.35
	Input power	kW	15
	Dry filling	m ³	0.525
	Compacted concrete	m ³	0.35
Weighing system	Cement	kg	220
	Water	kg	100
	Additive	kg	3
Compressor	Max. pressure	bar	9
	Pressure tank volume	l	110
Aggregate Storage	No. of compartments	Qty	4
	Total capacity	m ³	12
	Batching gate per compartment	Qty	1
	Filling width per compartment	m	2.65
	Filling height	m	3.2
Control system	Automatic Batch Control	Type	HMI / Software

*Plant capacity based on mixing time of 30 sec

Comprehensive Turnkey Solutions

- Skid for mobile application (no foundation required)
- Cement/ Fly-ash/ Micro silica silo and its accessories
- Screw conveyor for Cement/ Fly-ash/ Micro silica
- Micro silica/ Ice feeding system
- Bulker unloading/ Dual feeding system
- Aggregate feeding conveyor
- Ice plant/ Water chiller
- Weigh bridge



Putzmeister
Genuine Service
and Parts

#1 reason customers choose Putzmeister
AFTERSALES SUPPORT

Your Putzmeister Machine is in the best hands with our team. We ensure a high level of service, maintenance and genuine parts; we take care of your machine like no one else. Why? **We know your machine better than anyone else!**



Trained service experts ensure correct diagnosis and service



Genuine Putzmeister spare parts for long wear life and superior performance



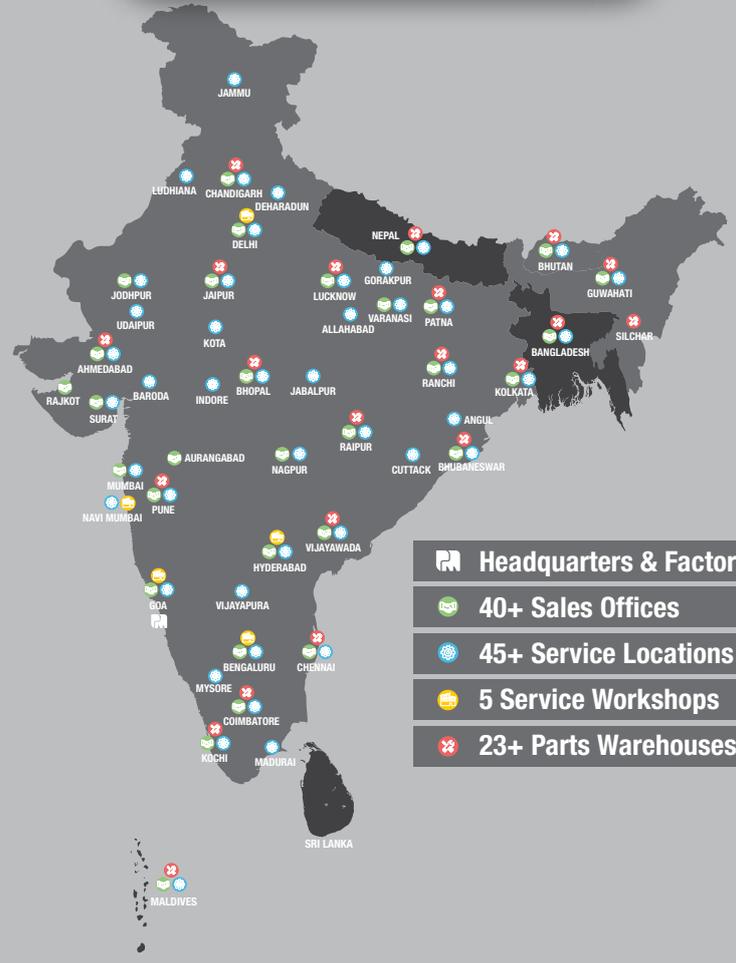
Operations and maintenance solutions for Peace of Mind



Service expert allocated on time for uninterrupted operation



Annual maintenance/ service contracts for extended machine life



USE GENUINE PUTZMEISTER SERVICE USE GENUINE PUTZMEISTER PARTS

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TOLL-FREE NUMBER FOR ENQUIRIES AND SERVICE REQUESTS