







Batching Plant MT - 1.0 IBC

Mixing Technology at its best

Compact Mixing Technology

Description			MT 1.0 Inclined Belt Conveyor & Compartment Bins
General	Plant capacity	m³/h	54*
	Space required L x W (w/o silo)	m	16 x 4.5
	Plant height (w/o silo)	m	10
	Concrete discharge height	m	4.1
	Operating voltage / Frequency	V/Hz	415 V / 50 Hz
Mixing module	Mixer	Type	Twin Shaft TS 1.0
	Input power	kW	18.5 x 2
	Dry filling	m³	1.5
	Compacted concrete	m³	1.0
Weighing system	Cement	kg	600
	Water	kg	250
	Additive	kg	15
Compressor	Max. pressure	bar	9
	Pressure tank volume	1	220
Aggregate Storage	No. of compartments	Qty	4
	Total capacity	m³	50
	Batching gate per compartment	Qty	1
	Filling width per compartment	m	3
	Filling height	m	5.2
Control system	Automatic Batch Control	Type	PC/Software

Plant capacity based on mixing time of 30 sec. and recipe considering 2,000 kg aggregates, 300 kg cement, water to cement ratio of 0.5.

Without Silos and Aggregate feeding arrangement.

Product images are for illustrative purposes only and may differ from the actual product

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