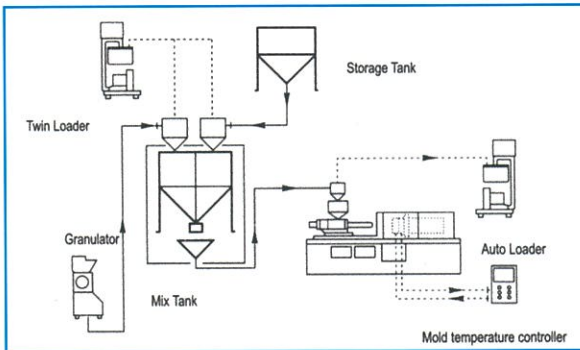


BLENDING

Mix Tank MTA Series

1. Screw metering mode ensures stable proportion.
2. Easy operation only requires proportion setting on the proportion adjuster.
3. Mixing in the pipe by secondary feeding.
4. No need for special maintenance.



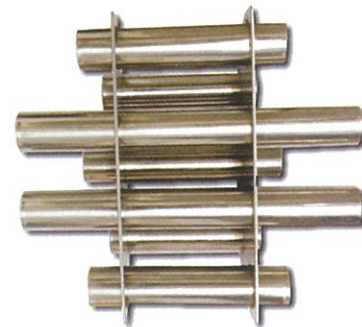
Forming automatic recovery system for crushed material with other auxiliary machines.



MTA-60x60S-KI

Option

- Chute for B material overflow
- Hole for loader mount /upper lid
- Torque level sensor for A material full
- Torque level sensor for B material full
- Torque level sensor for A material empty
- Alarm light (red, yellow)
- (MA/MB Alarm full signal)
- Magnet filter



Magnet Filter

MTA Series Specification

Model		MTA-60x60S-KI	MTA-125x125S-KI	MTA-250x250S-KI
Tank Capacity	Virgin (L)	60	125	250
	Regrind (R)	60	125	250
Tank Material		SUS 304		
Feeding Method		Screw type feeder		
Feeding Capacity (kg/h)	Material A Max. 350 (0.5g/cm ³) Bulk Density			
	Granule B Max. 255 (0.5g/cm ³) Bulk Density			
Mixing Ratio		1 : 0.1 ~ 0.7		
Alarm Indication		Visual alarm (when material A is depleted)		
Power Supply (kVA)		0.12		
(Single Phase AC 200V/200, 220V 50/60Hz) (A)		0.7		
Weight (kg)		90	150	210