

MIC TANK

MTAseries



MTA

Economical, Simple Volumetric Feeder

KAWATA's MIXTANK is an economical, simple volumetric feeder which constantly feeds two kinds of materials (virgin and regrind) in volumetric feeder.

Constant Feeding Ratio, Feeding Materials at a Constant Ratio at any Voltage

Easy Operation, Set a Feeding Ratio and just Flip the "Automatic—operation" Switch on

Simple Structure, Combination of the Two Material Tanks and Screw Feeder

Energy-saving, Total Electric Capacity: just 0.12kW(200V)

Maintenance—free, Parts no such as Filters in need of Maintenance Inspection

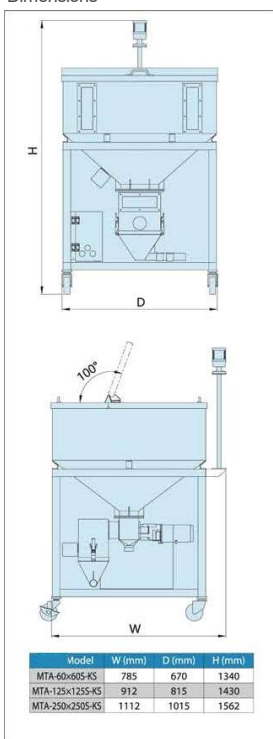
Specifications

Tank capacity (L)	Material A	60	125	250
	Granule B	60	125	250
Tank material		SUS304/AL		
		Screw feeder		
Feeding capacity Mac (kg/h)	Material A	350		
	Granule B	255		
Mixing ratio (Material A: Granule B)		1: 0.1-0.7 (Material density A: 0.5g/cm ³ 0.5g/cm ³)		
Alarm Display		Visual alarm (when material A is depleted)		
Main breaker capacity (200V/2P)(A)		5		
Power supply (200/220V)(kW)		0.12 (Single Phase)		
Weight (kg)		80	100	130

Options

Granule (B material) overflow
Granule (B material) level gauge
Magnet

Dimensions



Model	W (mm)	D (mm)	H (mm)
MTA-60x60S-KS	785	670	1340
MTA-125x125S-KS	912	815	1430
MTA-250x250S-KS	1112	1015	1562

TUMBLER

KM(series)

ROTARY MIXER



KM

Inner Surface of Tumbler has High Smoothness, Convenient for Cleaning

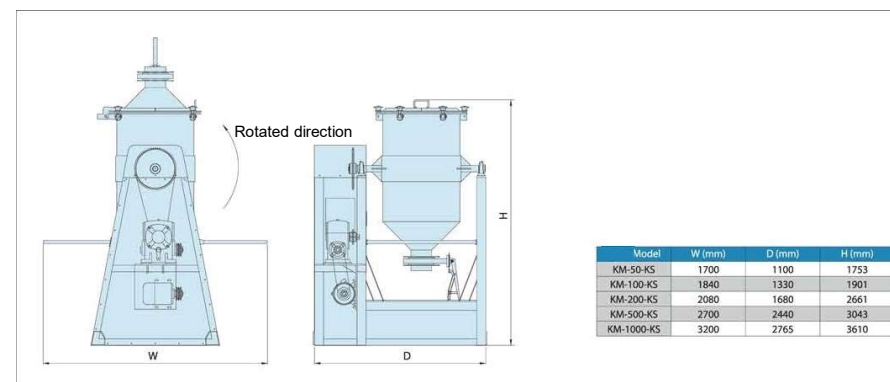
Hopper Position can be freely Adjusted When Stopped, and cannot Slide by Itself

1(KM-50,100) or 2(KM-200) Control Devices for Safety Protection

Specifications

Hopper Capacity (L)	140	240	530	J480	2600
Max. load	50	100	200	500	1000
Motor (kW)	0.75	1.1	2.2	5.5	15
Main breaker capacity (200/220V)(A)	10		10/20	A/30	50/80
Power supply (200/220V)(kW)	0.75	1.1	2.2	S.S	15
Paint color	JPMA Y15-85A, semigloss				
Weight (kg)	260	370	710	1100	1800

Dimensions



Model	W (mm)	D (mm)	H (mm)
KM-50-KS	1700	1100	1753
KM-100-KS	1840	1330	1901
KM-200-KS	2080	1680	2661
KM-500-KS	2700	2440	3043
KM-1000-KS	3200	2765	3610

Options

Operation stand
Frequency Conversion Device

Frequency Conversion Device included in KM-1000-KS

Automatic Feeding