



JCW2-103-APH



JCW2-204-JB

Standard Specification

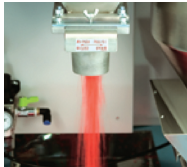
Model		Unit	JCW2-10		JCW2-20		
			APH	JB	APH	JB	
Power Supply	Voltage	V	AC200/380V, 50Hz, 3 Phase				
	Apparent Power	kVA	4.2				
	Breaker Capacity	A	20/15		30/15		
Air supply	Pressure	MPa	0.4				
	Consumption	NL/min	1				
Maximum Measuring Capacity	Number of materials mixed	2 Points	kg/h	~100	~150	~300	~400
		3 Points	kg/h		~100		~350
		4 Points	kg/h	~70			~300
Measurement Type			Batch type mass weighing by load cell				
Hopper Volume	Virgin Material	L	60				
	Regrind Material	L	60				
	MB Material	L	8.5(option)				
Measuring Hopper	Effective Volume	L	11		18		
Measuring Range		kg	0.015~3		0.015~6		
Measuring Accuracy	Virgin Materials	%	± 0.5% (F, S)				
Volume per batch		kg	~3(MAX)		~6(MAX)		
Mixing Method			Pneumatic Mixing	Mixing Drum	Pneumatic Mixing	Mixing Drum	
	Effective Volume	L	8		18	14	
Outer Dimensions	W	mm	1019	1019	1155	1155	
	D	mm	618	700	618	750	
	H	mm	1714	2436	1897	2746	
Product Weight		kg	140	200	160	220	

* The above table are obtained when using pellets with a bulk density of 0.5~0.6g/cm³.
This table vary with material properties, please contact us for materials of concern.

Options

- Rotating light (without Buzzer) • Rotating light (with Buzzer) • Tower light (without Buzzer) • Tower light (with Buzzer)
- Cleaning nozzle • DIGI-PECA conveying • Leakage breaker

Easy Maintenance



Extraction of Measuring Remaining Materials



Screw



Measuring Hopper



Vacuum Cleaner Port

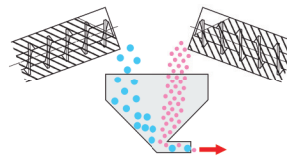
Alarm Indicator (Option)



Compact Volumetric type blender, synchronous measuring method.

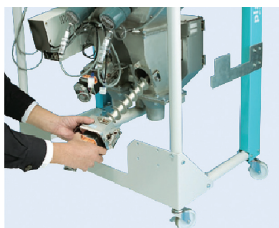
High Performance

Rotating two screws at the same time, measure by changing the rotating speed of each screw.



Easy Maintenance

Remove remaining materials from the bottom and remove screw feeder in a single step.



Standard Specification

Model		Unit	JCT-102SS-A			
Power Supply	Voltage	V	AC200/220V, 50/60Hz, 1 Phase			
	Apparent Power	VA	200			
	Required breaker capacity	A	5			
Maximum Measuring Capacity		kg/h	60~120			
Measurement Type			Volumetric Type			
Hopper Volume	Virgin Material	L	55			
	Regrind Material	L	55			
Supply Method of Materials	Virgin Material		Screw Feeder SF-50S			
	Masterbatch Material					
Volume per batch		kg	0.5~3.5			
Mixing Method			Synchronous Measuring and Feeding Method			
Outer Dimensions	W	mm	524			
	D	mm	902			
	H	mm	1,065			
Product Weight		kg	63			

Options

- Low level alarm • Material C upper level alarm • Alarm indicator • Receiving hopper installing lid