


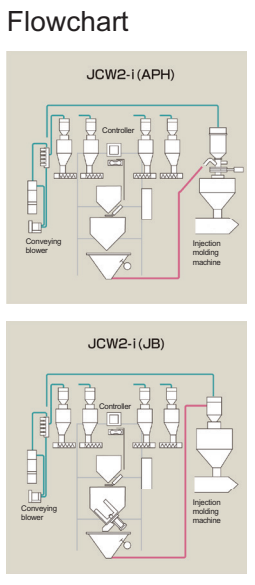
JCW2, JCW2-i

Mass Measurement-Type Jet Color

JCW2-i




Flowchart



JCW2-i-05


Mixing Method

APH	Airflow mixing Hopper on molding machine
JB	Measuring unit Mixing unit




Measures and displays weight in 0.1 g incrementd.


Interactive controller



Extraction of remaining materials



Measuring hopper



Screw

JCW2 is a compact mass measurement-type blender of high-measurement precision and

Features

- Slim and compact
- At the press blending
 - Matsui's standard Aero Power Hopper blends and removes dust.
- Easy cleaning
 - Materials can be completely drained under the JCW2
 - The cleaning nozzle (option) uses the conveying blower to purge material on changes.



JCW2-103APH-J

JCW2-204JB-J



Residual material extraction

Screw

Measuring Hopper

Vacuum cleaner port

Standard specifications (380V/50HZ/3Phase)

MODEL	Max. Capacity Kg./ Hr.	Hopper			Weighting Range (kg)	Supply Method			Volume per Batch	Outer Dimension W x D x H mm. mm. mm.	weight Kg.	Breaker Amp(50HZ) 200v/3P	Electric Consumption (kVA) 200v/3P/50HZ.	AIR SUPPLY	
		Virgin Mat.	MB. Mat.	Crushed Mat.		Natural Mat.	Master Batch Mat.	Crushed Mat.						Pressure (MPa)	Consumption (NL/min)
JCW2-10	130	60	8.5	60	0.015~3.0	Auto Shutter MSD-22W	MSD-22W	Screw Feeder SF-50ST	3 kg.	750 x 618 x 1714	140	15	2.8		
										1018 x 700 x 2436	200				
JCW2-20	400	60	8.5	60	0.03~6.0	Auto Shutter MSD-50SS		Screw Feeder SF-50-8 .90IT2	6 kg.	750 x 618 x 1897	160	20	4.2	0.4	1
										1156 x 700 x 2746	220				
JCW2-i05	45	5/10L	5	5/10L	0.002~2.0	Screw F-50 ITO	Screw F-40 ITO	Screw F-50 ITO	1 kg.	840 x 953 x 1735	140	30	5.15		
	135				3 kg.				140						
	145				2 kg.				150						

- Measurement type by Mass Weighting (Load Cell).
- Measurement home asurement accuracy for material chip: Apperance specific gravity is 0.6 is ? 0.5
- Mixing method Pneumatic mixing (Aero Power Hopper or Mixing Drum)% (F,S)