Max. Measuring Capacity

~140 kg/h



## Minimizes Resins Waste by "iplas" functions, More Compact and Space-Saving

Interactive Controller Measures and displays weight in 0.1 g increments.



Easy Maintenance Easily and completely removal of remaining materials. Easily remove and clean up hopper and screw.

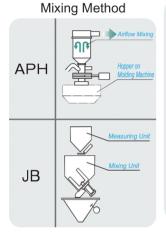


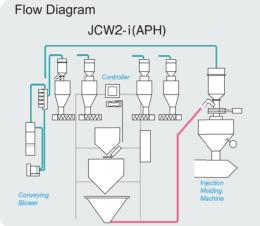


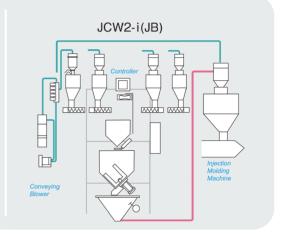




Screw







## **Standard Specification**

Model		Unit	JCW2-i-05			
woder			Unit	APH		JB
	Voltage		V	AC200/380V, 50Hz, 3 Phase		
Power Supply	Apparent Power		kVA	5.15		
	Breaker Capacity		Α	30/16		
Air Supply	Pressure		MPa	0.4		
	Consumption		NL/min	1		
Maximum 1 Batch			kg	1	2	3
Measuring	Number of materials mixed	2 Points	kg/h	~60	~140	
Capacity		3 Points	kg/h		~130	
Сараспу		4 Points	kg/h		~100	
Measurement Type				Batch type mass weighing by load cell		
Number of components				4 hopper		
Virgin Material Hopper Volume  MB Material Addition Material		L	5 or 14			
		Regrind Material	L	5 or 14		
		MB Material	L	5 or 11		
		Addition Material	L	5 or 11		
Measuring Hopper Effective Volume		L	12			
Charge Hopper Effect		Effective Volume	L	Custom made		3.5
Virgin Material  Regrind Material  MB Material			Screw Feeder F-50ITO		: 100g or More	
		Regrind Material		Screw Feeder F-50ITO		: 100g or More
		MB Material		Screw Feeder F-40ITO		: 50g or More
				Screw Feeder F-25ITO :		: 2g or More
Measurement Accuracy Materials		%	± 0.5% (per Batch)			
Volume per Batch			kg	~1 Up to 1	~;	3 Up to 3
Blending Method			Pneumatic Mixing (Aero Power Hopp	er or Mixing Drum)	Mixing Drum	
Blending Section	Effective Volume		L	3	8	10
		W		840		
Outer Dimension D H		D	mm	953		
		Н	mm	1,735		
Product Weight			kg	140		150

- As for the measuring hopper, the volume differs on selecting hopper-1 or hopper-2.
- 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) • Lamination light (Without Buzzer) • Lamination light (With Buzzer) • Nozzle for cleaning • Low level gauge