Wilpac厨得堡®

WP-A16/24/32 Heads Mixing Multihead Weigher



Application

⊚ It is suitable for weighing small granules such as seeds, tea, coffee beans, chocolate beans, nuts etc.

Feature

- © Can use for 2 in 1, 3 in 1 and 4 in 1 mixing products.
- © The weight of the mixing can be automatically compensated by the last products.
- High accuracy and tailored load cell.
- Intelligent alarm diagnosis.
- High speed stagger dump function.
- New Modular and CAN bus technology, more efficient and stable.
- © Modbus Industry communication protocol .3. Linear amplitude can be adjusted independently in the running.

Technical Parameters

Model	WP-A16-1-10	WP-A24-2-1
Max.Single dump Cap.(g)	10-3000g	5-240g
Weighing Accuracy	X(0.5)	X(0.5)
Max.Weighing Speed	70PPM	60P/M
		(4 Mixing products)
Hopper Volume	1.6L	0.5L
Control pacnel	7"touch screen	10.4"touch screen
Options	dimple plate/timing hopper/printer/reject device)	
Driving system	step motor	step motor
Voltage	2000W/220V/50(60)HZ	1500W/220V/50(60)HZ
Machine Size(mm)	2179*1382*1805	1800*1250*1100
Machine Weight	850kg	440kg

Model	WP-A24-2-2	WP-A32-2-1
Max.Single dump Cap.(g)	5-240g	5-240g
Weighing Accuracy	X(0.5)	X(0.5)
Max.Weighing Speed	60P/M	60P/M
	(3 Mixing products)	(Mixing products)
Hopper Volume	0.5L	0.5L
Control pacnel	10.4"touch screen	10.4"touch screen
Options	dimple plate/timing hopper/printer/reject device)	
Driving system	step motor	step motor
Voltage	1500W/220V/50(60)HZ	2500W/220V/50(60)HZ
Machine Size(mm)	1800*1250*1100	2100*1480*1130
Machine Weight	440kg	600kg