

WP-DB series Granule Multilanes Packing Machine



Feature

- ◎ Convenient disassembly and assembly of film rolls.
- ◎ Flexible coding and bag length adjustment.
- ◎ Easy disassembly and assembly of the film slitting blade.
- ◎ CNC integrated molding.
- ◎ Vertical sealing spring type force balance buffer.
- ◎ Independent air pressure adjustment of center sealing of package.
- ◎ High precision ball screw and servo motor driven.
- ◎ Handwheel type precise & convenient adjustment of the relative position of the cutter and the easy tear notch cutter with quick locking structure.
- ◎ Multi-group safety protection devices, prevent personal injury and machine crash damage.

Technical Parameters

Item NO.	WP-DB210	WP-DB300	WP-DB450
Packing Lines	(The specific lanes number is determined according to the bag wide and model)		
FilmThickness	PE film, laminated film, aluminum film, DuPont paper / thickness 0.05-0.1mm / no elastic or slight elastic		
Film Width	210	300	450
FilmRoll Diameter	350		
Each Line Packing	25-55/min/lane(specifically related to packaging materials)		

Speed			
Bag Size Range	$60 \leq L \leq 180$		
	$17 \leq W \leq 60$		
Voltage	5KW/380V/50(60)HZ	6KW/380V/50(60)HZ	7.5KW/380V /50(60)HZ
Gas Pressure	0.4~0.8MPa	0.4~0.8MPa	0.4~0.8MPa
GasConsumption	0.4m ³ / Min	0.5m ³ / Min	0.6m ³ / Min
Machine Size	1150*1900*1750	1350*1900*1750	1450*1900*1750
Machine Weight	300KG	500KG	600KG

Item NO.	WP-DB600	WP-DB750	WP-DB850
Packing Lines	(The specific lanes number is determined according to the bag wide and model)		
FilmThickness	PE film, laminated film, aluminum film, DuPont paper / thickness 0.05-0.1mm / no elastic or slight elastic		
Film Width	600	750	850
FilmRoll Diameter	350		
Each Line Packing Speed	25-55/min/lane(specifically related to packaging materials)		
Bag Size Range	$60 \leq L \leq 180$		
	$17 \leq W \leq 60$		
Voltage	10.5KW/380V /50(60)HZ	11KW/380V /50(60)HZ	13KW/380V /50(60)HZ
Gas Pressure	0.4~0.8MPa	0.4~0.8MPa	0.4~0.8MPa
GasConsumption	0.9m ³ / Min	1m ³ / Min	1m ³ / Min
Machine Size	1600*1900*1850	1750*1900*1850	1850*1900*1850
Machine Weight	700KG	800KG	