

PRODUCT DATA SHEET JASA 350

A packaging machine suitable for packing bulk goods in different bag styles

The JASA 350 is very suitable for packing bulk goods in bags from film on the reel. The machine can produce various bag styles by use of the available options. The constructions of the machine are in stainless steel and plastic parts and therefore very suitable for the foodindustry.



Models	JASA 350 with heatseal		JASA 350 with multiseal	
Scope of delivery	A JASA 350 with heatseal		A JASA 350 with multiseal	
Control system	Embedded	Siemens	Embedded	Siemens
Article number	PJ314xxx/PJ3A1000	PJ314xxx/PJ3A1001	PJ3xxxxx/PJ3A1000	PJ3xxxxx/PJ3A1001
Options				
Airpress unit	✓	✓	✓	✓
Product protection cushions	✓	✓	✓	✓
Easy opening knife in seal	✓	✓	✗	✗
Vacuum unit	✗	✗	✓	✓
MAP connection	✓	✓	✓	✓
Chain bags perforation	✓	✓	✗	✗
Film splice unit (tape/seal)	✓	✓	✓	✓
Water injection	✓	✓	✓	✓
Luminescence sensor film mark detection	✓	✓	✓	✓
Heating electrical cabinet	✓	✓	✓	✓
Perforator, heated, 2 holes	✓	✓	✓	✓
Perforator, cold 2x3 holes 3 mm	✓	✓	✓	✓

Models	JASA 350 with heatseal	JASA 350 with multiseal	
Performance			
Production capacity	50 packages per minute	50 packages per minute	
Sound pressure level	70 dB(A)	70 dB(A)	
Electric/Pneumatic details			
Electric capacity	3KW , 3x400 VAC + N + PE, 50 HZ	3KW, 3x400 VAC + PE, 50 HZ	
Pneumatic capacity	Approx. 520 l/min	Approx. 520 l/min	
Necessary air pressure	6 BAR	6 BAR	
Transport details			
Size Packaging	2400 x 1500 x 2000 mm	2400 x 1500 x 2000 mm	
Pallet information	2400 x 1500 mm	2400 x 1500 mm	
EC Declaration of Conformity	yes	yes	
CE - marked	yes	yes	
Gross / Nett weight	815 kg / 775 kg	815 kg / 775 kg	
Country of Origin	The Netherlands	The Netherlands	
Common Customs Tariff (HS)	84223000	84223000	
Measurements			
Max width [C]	2630 mm	2350 mm	
Max length [B]	1345 mm	1310 mm	
Max height [A]	1860 mm	1810 mm	
Bag shapes			
Pillowbag		Gusseted bag 	Vertisac
Doy pack		Block bottom bag 	
Bag sizes			
Bag width min/max	150 mm - 350 mm	150 mm - 350 mm	
Bag length in one sealstep	420 mm	420 mm	