

PRODUCT DATA SHEET JASA 350

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 are made from stainless steel and plastic parts, which makes the machine very suitable for the foodindustry.



A machine specially designed for the packaging of potatoes, vegetables and fruits.



BAGS

The JASA 350 is a flexible machine which can produce different bag styles depending on the chosen options.

BAG STYLES







Gusseted bag



Blockbottom



Quattroseal



Doy-pack



2-in-1 Pack™



Vertisac

BAG SIZES

Bag width, closed centric (mm)	150 - 350
Bag width, closed excentric (mm)	170 - 350
Bag length, in one sealstep (mm)	420
Option: bag length, in one sealstep (mm)	570

AVAILABLE FOILS	JASA 350 with heatseal	JASA 350 with multiseal
Polyethylene		V
Polyprophylene	V	V
Laminated foil	V	V
(Coated) paper		V

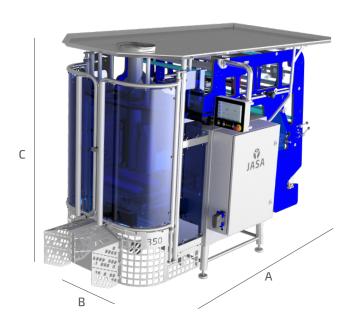








AVAILABLE OPTIONS	JASA 350 with heatseal	JASA 350 with multiseal
a: :	V	V
Airpressure unit	V	V
Product protection cushions	V	V
Easy opening knife in seal	V	
Vacuum unit (different options)		V
MAP connection	V	V
Chain bags perforation	V	
Film splice unit (tape/seal)	V	
Water injection	V	V
Luminescence sensor film mark detection	V	V
Heating electrical cabinet	V	V
Perforator (different options)	V	V
Handgrip in bag		V
Quattroseal system	V	
2-in-1 Pack™ system	V	V
Label applicator	V	V
Thermo transfer printer	V	V



DIMENSIONS*	JASA 350
Max. length (A) (mm)	2.630
Max. width (B) (mm)	1.345
Max. height (C) (mm)	1.860
Max. outside diameter film reel (mm)	450
Max. weight film reel (kg)	60

^{*}Exact dimensions depend on the final configuration of the machine.

PDS-JASA350-EN-20190401.1.01

850

JASA Packaging Solutions stands for innovation, quality and flexibility in packaging technology. We specialize in developing and manufacturing vertical packaging machines, sleevers and complete weighing and packaging lines. Producers and packers of all kinds of food products around the globe trust our expertise, for more than thirty years, 24/7.

MODEL		JASA 350
NA		F0
Mechanical capacity** (pack/m	nin.)	50
Changeover time (min.)		10
Electrical capacity (kW)		3
Electrical requirements	3x400VAC+N+PE, 16A, 50HZ / 3x240 VAC+PE, 1	6A, , 60HZ (additional options requiered)
Necessary air pressure (bar)		6
Pneumatic capacity* (L/min.)		520
Compressed air specifications		8573-1:2010[7:4:4]
IP rating machine		55
IP rating display and electrical	cabinet	65
Sound pressure dB(A))		70
EC declaration		yes
Country of origin		the Netherlands
Customs tariff code		84223000
Packaging dimensions (L*W*H)	(mm)	$2.400 \times 1.500 \times 2.000$
Nett weight* (kg)		775

 $^{^{\}ast}$ $\,$ Exact capacity, dimensions and weight depend on the implementation of the machine.



Packaging weight (kg)

^{**} The achieved capacity in the field depends on the actual product & film properties, bag length, portion size, infeed method and environmental conditions.