

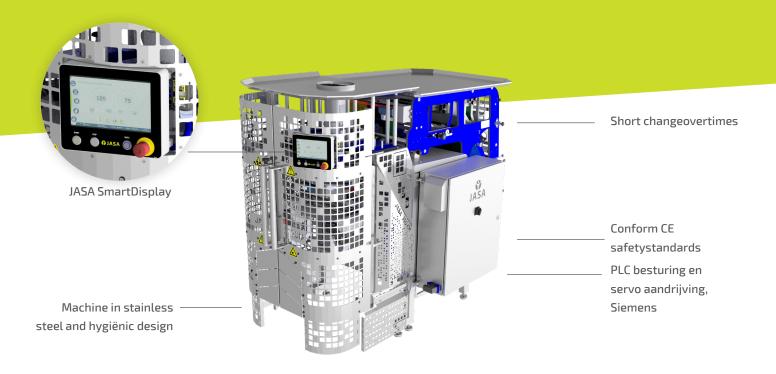
PRODUCT DATA SHEET JASA 350CM

JASA 350CM is a Continuous Motion vertical form-, fill- and seal machine suitable for packing bulkgoods in bags from PE, PP, laminated foil or paper on the reel. 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.

JASA 350CM



BAGS

JASA 350CM is a Continuous Motion vertical packaging machine which can produce different bag styles with several options.

BAG STYLES







Gusseted bag



Blockbottom



Quattroseal



Doy-pack



2-in-1 Pack™



Bag-2-Paper™



Vertisac

BAG SIZES

Bag width, centric sealed (mm)	80 - 350	
Bag width, excentric sealed (mm)	170 - 350	
Bag length, in one sealstep (mm)	mechanically unlimited	

PACKAGING MATERIALS	JASA 350CM
Polyethylene	V
Polypropylene	V
Laminated foil	V
(Coated) paper	V

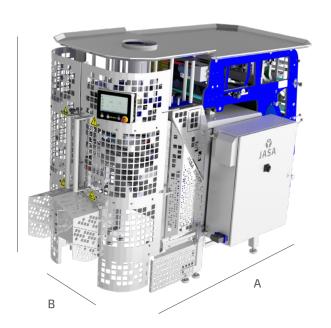








AVAILABLE OPTIONS	JASA 350CM
Heatseal system	V
Impulse sealing system	V
Airpress unit	V
Product protection cushions	V
Heating electrical cabinet	V
MAP connection	V
Film splice unit tape or seal	V
Luminescense sensor film mark detection	V
Productvibrator above sealjaws	V
Gusset / blockbottom unit	V
Quatro seal / Doypack unit	V
2-in-1 Pack™ unit	V
Bag-2-Paper™ unit	V
Label applicator	V
Thermo transfer printer	V
Handgrip in bag	V
Perforation system	V



C

DIMENSIONS*	JASA 350CM	
Max. length (A) (mm)	2,716	
Max. width (B) (mm)	1.490	
Max. height (C) (mm)	1.880	
Max. Outside diameter film reel (mm)	550	
Max. weigth film reel (kg)	60	

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

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 350CM
Mechanical capacity** (pack.,	/min.)	120
Changeover time (min.)		10
Electrical capacity (kW)		б
Electrical requirements	3x400VAC+N+PE, 16A, 50HZ / 3x240 VAC	+PE, 16A, , 60HZ (additional options requiered)
Necessary air pressure (bar)		6
Pneumatic capacity* (l/min.)		577
Compressed air specification	5	8573-1:2010[7:4:4]
P rating machine		64
P rating display and electrica	l cabinet	65
Sound pressure (dB(A))		78
EC declaration		yes
Country of origin		the Netherlands
Customs tariff code		84223000
Packaging dimensions* (L*W*	H)(mm)	2.600 × 1.650 × 2.000
Nett weight* (kg)		1.060
Packaging weight (kg)		1.100

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



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