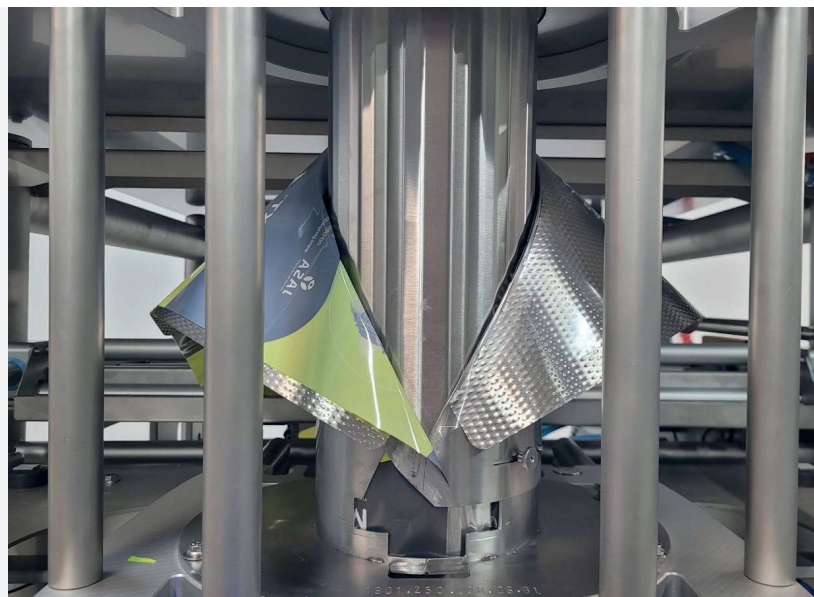




# PRODUCT DATA SHEET

## JASA 260

The **JASA 260**, part of the NXXT family, is revolutionary, innovative, and modular. Designed to meet our customers' highest expectations, it offers superior cleanability, flexibility, rapid changeovers, enhanced operator safety, energy efficiency, faster processing speeds, and improved serviceability.



The machine is specially designed packaging of processed and frozen foods, in addition to the traditional potatoes vegetables and fruits.

JASA 260



## BAG STYLES



## BAG SIZES

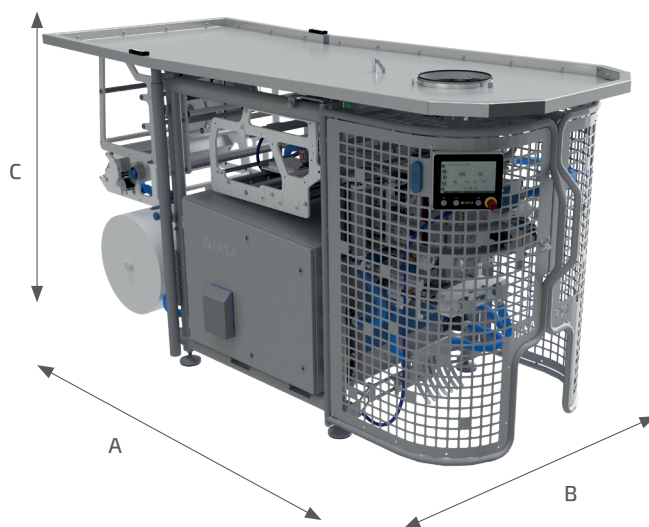
Bag width, centric sealed (mm)	75-260
Bag width, excentric sealed (mm)	100-260
Bag length, in one sealstep (mm)	450 at IM

PACKAGING MATERIALS	JASA
Polyethylene	V
Polypropylene	V
Laminated film	V
Heatsealable paper	V
Pre-sealed film-net combination	V



AVAILABLE OPTIONS	JASA 260
Film splice module with tape unit	V
Film splice module with sealing unit	V
Thermo transfer printer	V
Label applicator	V
Perforator module	V
Driven roll	V
Photo eye - detection blocked funnel	V
MAP connection	V
Horizontal sealing system - heatseal	V
Horizontal sealing system - multiseal	V
Horizontal sealing system - multiseal handgrip	V
Side gusset module	V
Airpress unit	V
Heating electrical cabinet (*)	V
RFID tag for user login	V

ACCESSOIRES	
Lift for forming set and film roll	V
Forming set storage	V



DIMENSIONS*	JASA 260
Max. length (A) (mm)	3150
Max. width (B) (mm)	1300
Max. height (C) (mm)	1750
Max. Outside diameter film reel (mm)	600

\*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, sleeves and complete weighing and packaging lines. Producers and packers of all kinds of food products around the globe trust our expertise, for almost 40 years, 24/7.

MODEL	JASA 260
Mechanical capacity** (pack./min.)	120
Changeover time (min.)**	5-7
Electrical capacity (kW)	6
Electrical requirements	3x400VAC+N+PE, 50HZ (Europe standard) USA upon request
Necessary air pressure (bar)	6
Pneumatic capacity* (L/min.)	140
Compressed air specifications	ISO 8573-1:2010[7:4:4]
IP rating machine	IP66 or IP54
Sound pressure (dB(A))	78
Sound power level (dB(A))	93
EC declaration	yes
Country of origin	the Netherlands
Customs tariff code	84223000
Packaging dimensions* (L*W*H)(mm)	3250 x 1650 x2100
Nett weight* (kg)	1400
Packaging weight (kg)	1520
Film roll - max weight (kg)	60
Film roll - max diameter (mm)	600
Machine configuration	left/right

\* Exact capacity, dimensions and weight depend on the implementation of the machine.

\*\* The achieved capacity in the field depends on the actual product & film type and properties, bag length, portion size, infeed method operator efficiency and environmental conditions.



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