



A DUTCH  
COMPANY

# PRODUCT DATA SHEET

## JASA QUICKPACK

The **JASA QUICKPACK** is a multifunctional packaging machine designed for the packaging of non-processed fruits and vegetables. This versatile machine can produce the most common packagings of a lot of packaging materials. The Carry Fresh packaging is made on this machine. The unique lable synchronisation system makes sure that the front- and backside of the packaging always run synchronously.



A machine especially designed for the packaging of non-processed vegetables and fruit

JASA QUICKPACK



JASA SmartDisplay



Stainless steel constructions and hygienic design

Conform CE safety standards

Short changeover times

PLC controls, Siemens

## BAGS

The JASA QUICKPACK is a multifunctional machine which can produce different bag styles with several options.

## BAG STYLES



Pillowbag



Gusseted bag



Doy Style



Vertisac



Carry Fresh®

## BAG SIZES

|                                  |           |
|----------------------------------|-----------|
| Bag width, closed centric (mm)   | 150 - 350 |
| Bag width, closed excentric (mm) | 170 - 350 |
| Bag length, in one sealstep (mm) | 420       |

### PACKAGING MATERIALS

### JASA QUICKPACK

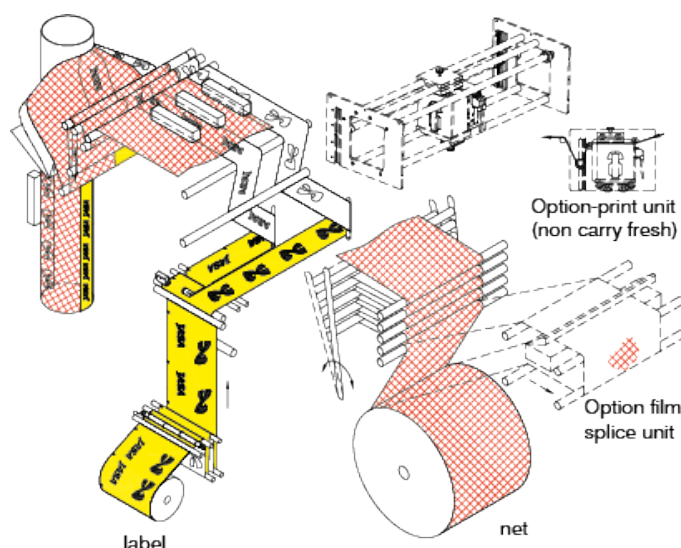
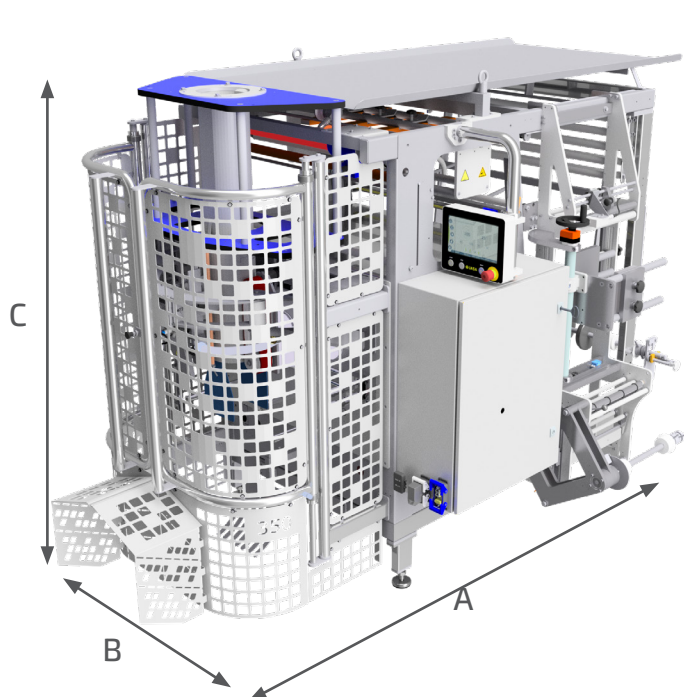
|                                              |   |
|----------------------------------------------|---|
| Polyethylene                                 | V |
| Polypropylene                                | V |
| Laminated film                               | V |
| Laminated net (Claf, Ortex, Xmesh, Juta etc) | V |
| Extruded net                                 | V |
| *Coated paper                                | V |

Operating temperature: between +15 and +23°C

Relative humidity: between 30% - 50% at 20°, without condensation



| AVAILABLE OPTIONS                                | JASA QUICKPACK |
|--------------------------------------------------|----------------|
| Label synchronisation unit                       | V              |
| Airpress unit                                    | V              |
| Product protection cushions                      | V              |
| Heating electrical cabinet                       | V              |
| MAP connection                                   | V              |
| Film splice unit tape or seal                    | V              |
| Luminescence sensor film mark detection          | V              |
| Additional unwinding unit for separate film roll | V              |
| Film steering                                    | V              |
| Thermo transfer printer                          | V              |
| Label applicator                                 | V              |
| Perforating system                               | V              |



| DIMENSIONS*                     | JASA QUICKPACK |
|---------------------------------|----------------|
| Max. length (A) (mm)            | 2.884          |
| Max. width (B) (mm)             | 1.419          |
| Max. height (C) (mm)            | 1.887          |
| Outside diameter net reel (mm)  | 800            |
| Outside diameter film reel (mm) | 400            |
| Max. weight net reel (kg)       | 60             |
| Max. weight film reel (kg)      | 40             |

\*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 more than thirty years, 24/7.

| MODEL                                     | JASA QUICKPACK                                                                 |
|-------------------------------------------|--------------------------------------------------------------------------------|
| <b>MACHINE SPECIFICATIONS</b>             |                                                                                |
| Mechanical capacity** (pack./min.)        | 40                                                                             |
| Changeover time (min.)                    | 10                                                                             |
| Electrical capacity (kW)                  | 3                                                                              |
| Electrical requirements***                | 3x400VAC+N+PE, 16A, 50HZ / 3x240 VAC+PE, 16A, 60HZ(additionl options required) |
| Necessary air pressure (bar)              | 6                                                                              |
| Pneumatic capacity* (l/min.)              | 520                                                                            |
| Compressed air specifications             | 8573-1:2010{7:4:4}                                                             |
| <b>MACHINE RATING</b>                     |                                                                                |
| IP rating machine                         | 55                                                                             |
| IP rating display and electrical cabinet  | 65                                                                             |
| Sound Pressure (dB(A))                    | 72                                                                             |
| EC declaration                            | yes                                                                            |
| <b>ENVIRONMENT FOR PACKAGING MACHINES</b> |                                                                                |
| Ambient temperature                       | between +5 and +40°C                                                           |
| Relative humidity                         | between 10% - 90% at 20°C, without condensation                                |
| <b>TRANSPORT</b>                          |                                                                                |
| Packaging dimensions (L*W*H)*(mm)         | 2.900 x 1.600 x 2.300                                                          |
| Nett weight* (kg)                         | 925                                                                            |
| Packaging weight* (kg)                    | 975                                                                            |
| Country of origin                         | the Netherlands                                                                |
| Customs Tariff Code                       | 84223000                                                                       |

\* Exact capacity 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.

\*\*\*It is advisable to connect the machine directly to the mains supply without the use of a power plug. If local legislation requires the use of an residual current circuit-breaker it is advised to choose a model witch is suitable to be used with frequency controllers and servo drives (G/F type (ÖVE E 8601))