

		Bag Inspector 2.0 <i>Stand Alone</i>	Bag Inspector 2.0 <i>Combined with ACM</i>
Input Capacity (bags/minute)		140	140
Primary Bag Dimensions (mm)	<i>Min. Length</i>	140	140
	<i>Max. Length</i>	300	250
	<i>Min. Width</i>	125	125
	<i>Max. Width</i>	215	220
	<i>Min. Air Fill</i>	30	30
	<i>Max. Air Fill</i>	92	67
Machine Dimensions (mm)	<i>Length</i>	1673	1673
	<i>Width</i>	377	377
	<i>Height</i>	900	900
Electricity Usage	<i>Electricity</i>	230/400 V, 50 Hz, 3ph, 0/earth	230/400 V, 50 Hz, 3ph, 0/earth
	<i>Total Power</i>	2 kW, 5 Amp	2 kW, 5 Amp
	<i>Air Pressure</i>	1 Bar, continuously	1 Bar, continuously

***YOUR PRIMARY PARTNER
IN
SECONDARY PACKAGING***

		Bag Inspector 3.0 <i>Stand Alone</i>	Bag Inspector 3.0 <i>Combined with ACM</i>	Bag Inspector 3.0 <i>Combined with Case Packer</i>
Input Capacity (bags/minute)		140	140	140
Primary Bag Dimensions (mm)	<i>Min. Length</i>	150	150	150
	<i>Max. Length</i>	400	230	500
	<i>Min. Width</i>	120	120	120
	<i>Max. Width</i>	300	300	300
	<i>Min. Air Fill</i>	30	30	30
	<i>Max. Air Fill</i>	120	87	120
Machine Dimensions (mm)	<i>Length</i>	2282	2282	2282
	<i>Width</i>	530	530	530
	<i>Min. Height Shoot</i>	433	433	433
	<i>Max. Height Shoot</i>	735	735	735
	<i>Min. Height Output Side</i>	784	784	784
	<i>Max. Height Output Side</i>	941	941	941
Electricity Usage	<i>Electricity</i>	230/400 V, 50/60 Hz, 3ph, 0/earth	230/400 V, 50/60 Hz, 3ph, 0/earth	230/400 V, 50/60 Hz, 3ph, 0/earth
	<i>Total Power</i>	2 kW, 5 Amp	2 kW, 5 Amp	2 kW, 5 Amp
	<i>Air Pressure</i>	1 Bar (14,5 PSI), continuously	1 Bar (14,5 PSI), continuously	1 Bar (14,5 PSI), continuously



BAG INSPECTOR

Bag Inspector

The Jongerius Hanco Bag Inspector is situated between the Bagmaker and the ACM machine to ensure only bags with a high quality pass into the ACM. The Bag Inspector functions as a regular Bag Inspector: due to multiple measurements performed on the bags as they travel through the Bag Inspector any leaks in the seal are detected. But the Jongerius Hanco Bag Inspector has several additional functions: first, it reconditions bags. Then, bags with a too high or too low air fill are rejected from the Bag Inspector, double and empty bags are detected (and rejected).

Highlights

- Detection of bags with too low or high air fill
- Double bag detection
- Empty bag detection
- Bag recondition unit
- Leakage detection
- Bag rejection unit
- Up to 140 bags per minute
- System integrated directly in ACM machine for perfect synchronisation

Jongerius Hanco can supply two types of Bag Inspector, the 2.0 and the 3.0. Both function the same but the 3.0 can handle a bigger range of product size. Moreover, the 3.0 is larger and can also be combined with a Case Packer.

