

# Seal Tester

The Jongerius Hanco Seal Tester is situated between the Bagmaker and the ACM machine to ensure only pouches with a high quality pass into the ACM. The Seal Tester functions as a normal Seal Tester: due to multiple measurements performed on the pouches as they travel through the Seal Tester any leaks in the seal are detected. But the Jongerius Hanco Seal Tester has several additional functions: pouches with a too high or too low air fill are rejected and blown from the Seal Tester, double and empty pouches are detected (and rejected) and it can even recondition pouches. It can inspect up to 140 pouches per minute.



Seal Tester

		Seal Tester - Stand Alone	Seal Tester - ACM Combination
<b>Input Capacity (bags/minute)</b>		140	140
<b>Bag Dimensions (mm)<sup>1</sup></b>	<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
<b>Machine Dimensions (mm)</b>	<i>Length</i>	1673	1673
	<i>Width</i>	377	377
	<i>Height</i>	900	900
<b>Electricity Usage</b>	<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

### Highlights

- Double bag detection
- Empty bag detection
- Bag recondition unit
- Seal leakage detection
- Bag rejection unit
- Up to 140 Bags per minute
- System integrated direct in ACM machine for sync