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JASA

Machine is suitable for packing bulk goods in bags from film on the reel. With some adaptations to the machine it can produce various bag styles. The constructions are in stainless steel and composite parts and therefore very suitable for the food-industry. The machine is equipped with a PLC – operating system and is free programmable and very simple to operate by means of a touch screen display. Up to 35 programs can be memorized and selected. Texts are in the English language (others on request).

The standard machine features:

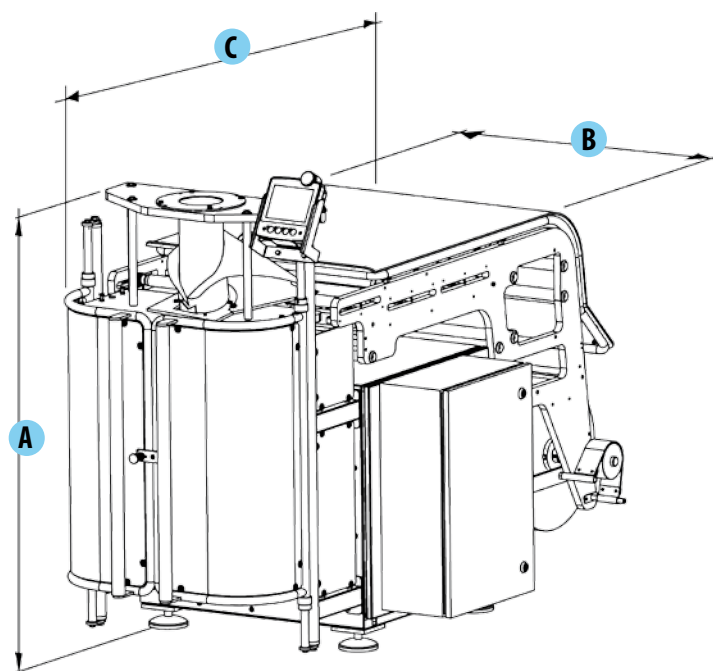
- constructions complete in stainless steel and composite parts
- stainless steel electrical cabinet IP 65
- round forming set, size to be specified
- film splice unit
- printer frame for thermo transfer printer (standard)
- eye mark controlled bag length
- machine stop by end of film detection
- PLC operating system
- up to 35 programs can be memorised and selected
- touch-screen display
- synchronisation for most weighing and dosing systems

In accordance with CE-standards

the machine is equipped with the following safety systems:

- sealing jaw protection for not closing of the jaws with automatic machine stop
- in operating system integrated protections for breakdown, wire disconnection and not heated sealing jaws
- wide opening door covering the total sealing area

JASA machines are also available with lowered infeed or inclined versions for *fragile* products.

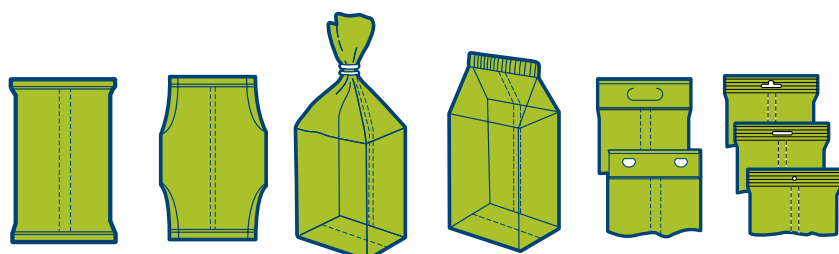


These drawings are rough sketches. Final designs differ per machine.

Technical specifications		250	350	350 SERV	450
Packing specifications					
bag width	mm	80-250	150-350	150-350	200-450
bag length, in one seal step (longer in multiple seal step)	mm	up to 420	up to 420	up to 420	up to 420
speed	pack/min.	up to 90	up to 50	up to 70	up to 35
Machine dimensions					
A	mm	1515	1750	1750	2000
B	mm	900	1250	1250	1490
C	mm	1760	2270	2270	2340
outside diameter film reel	mm	350	450	450	600
weight	kg	300	480	480	600
Electrical/pneumatical requirements		3-phase 400V / 50 Hz + 0+A			
electrical capacity	kW	2	3	3	3,5
pneumatical requirements	bar	6	6	6	6
pneumatical capacity (max)	l/min.	330	370	370	440
Options					
heatseal		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
heatseal + punching device		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
multiseal		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
multiseal + punching device		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
MAP-connection		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
vacuum unit		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
chainbags		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
gusseted bag unit		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
block bottom bag unit		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
printer systems		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
labeling systems		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
additional formingsets		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

All details are indications. Final details differ per machine.

packaging varieties:



distributed by:

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