

Made by

**NEWTEC BAG
PALLETIZING**



PALLETIZING SYSTEMS FOR BAGS

The specialist for automatic palletizing systems

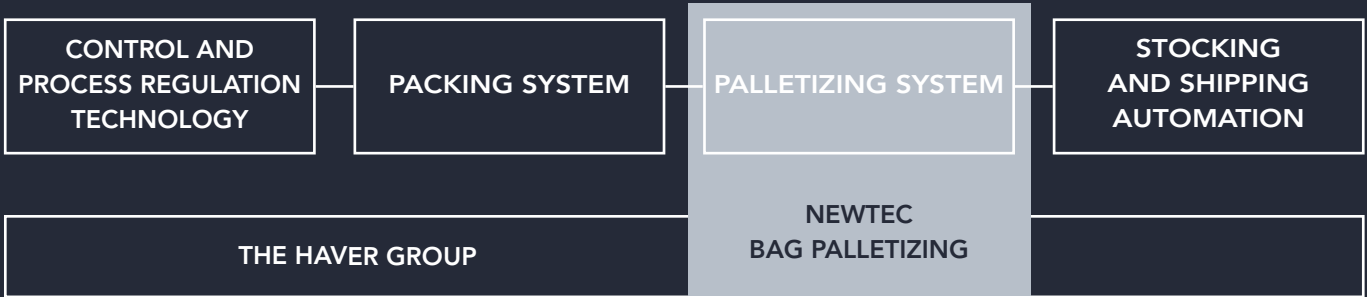
- A renowned manufacturer of automatic palletizing systems with headquarters in Illzach, France
- Supports the expertise of HAVER & BOECKER as a systems supplier in the packing industry

Our products

- Bag palletizer for middle and high speeds
- Bag palletizer for robotic handling of bags
- Robot for palletizing bags
- Stretch hood machines for speeds of up to 120 pallets per hour
- Wrapping machines for stabilising pallets

Main applications

- Food industry
- Building materials industry
- Chemical industry

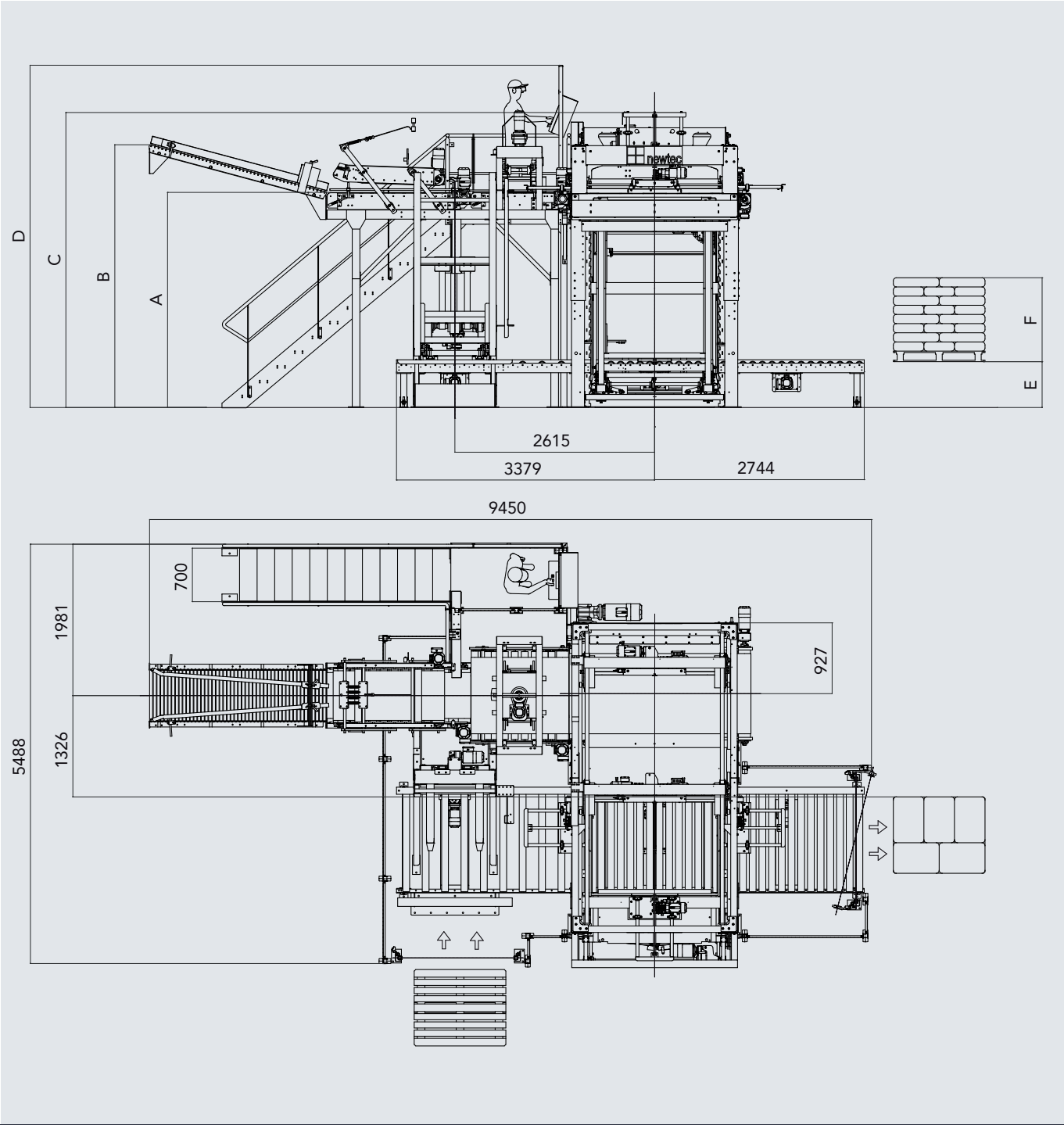
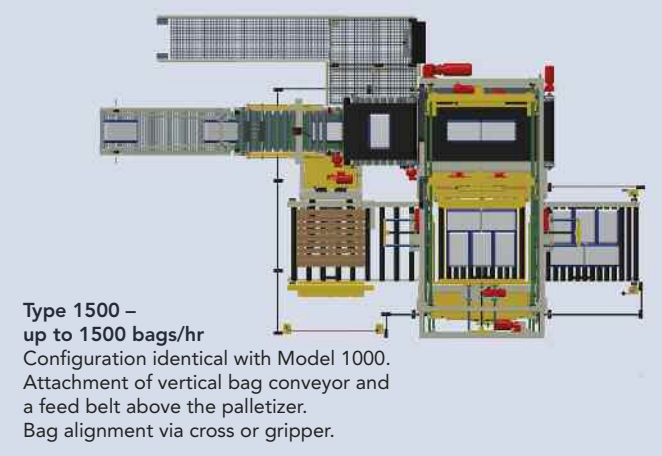
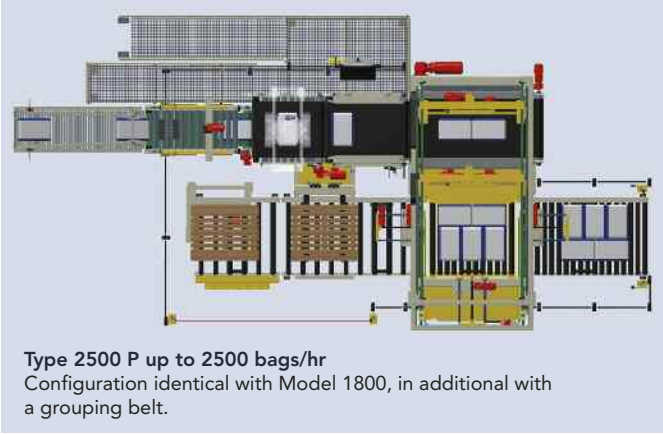
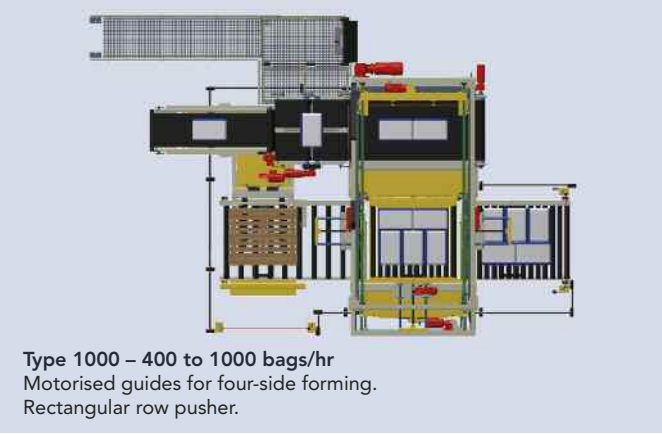
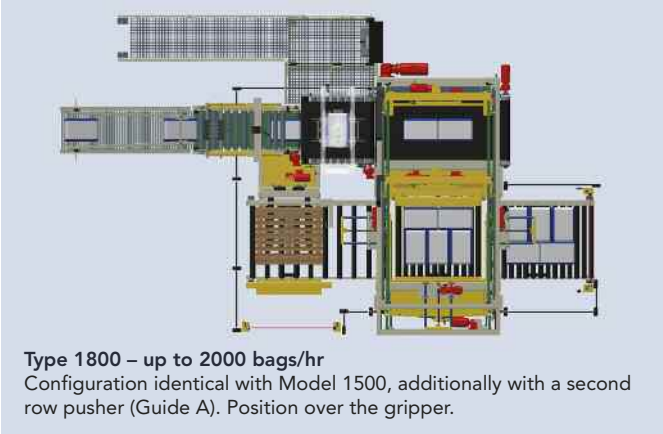
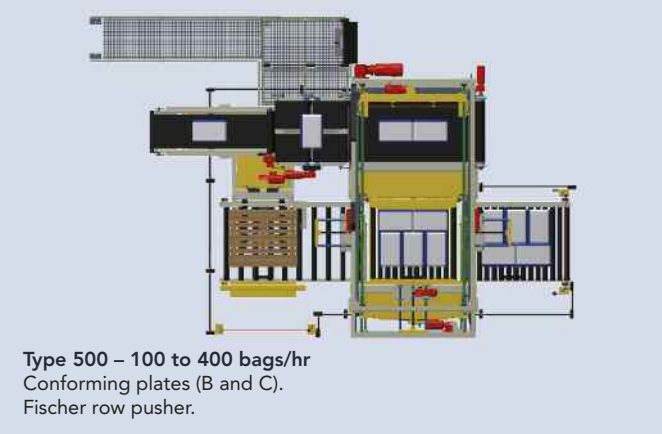




Palletizing systems in the chemical industry

- Palletizing of paper or PE bags, open bags, valve bags or FFS bags

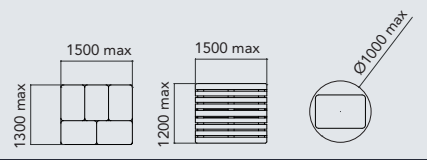




Main dimensions

A	B	C	D
2500	3150	3570	4225
2800	3450	3870	4525
3100	3750	4170	4825

E / A	F =		
	2500	2800	3100
500	1700	2800	3100
600	1600	1900	2200
700	1500	1800	2100

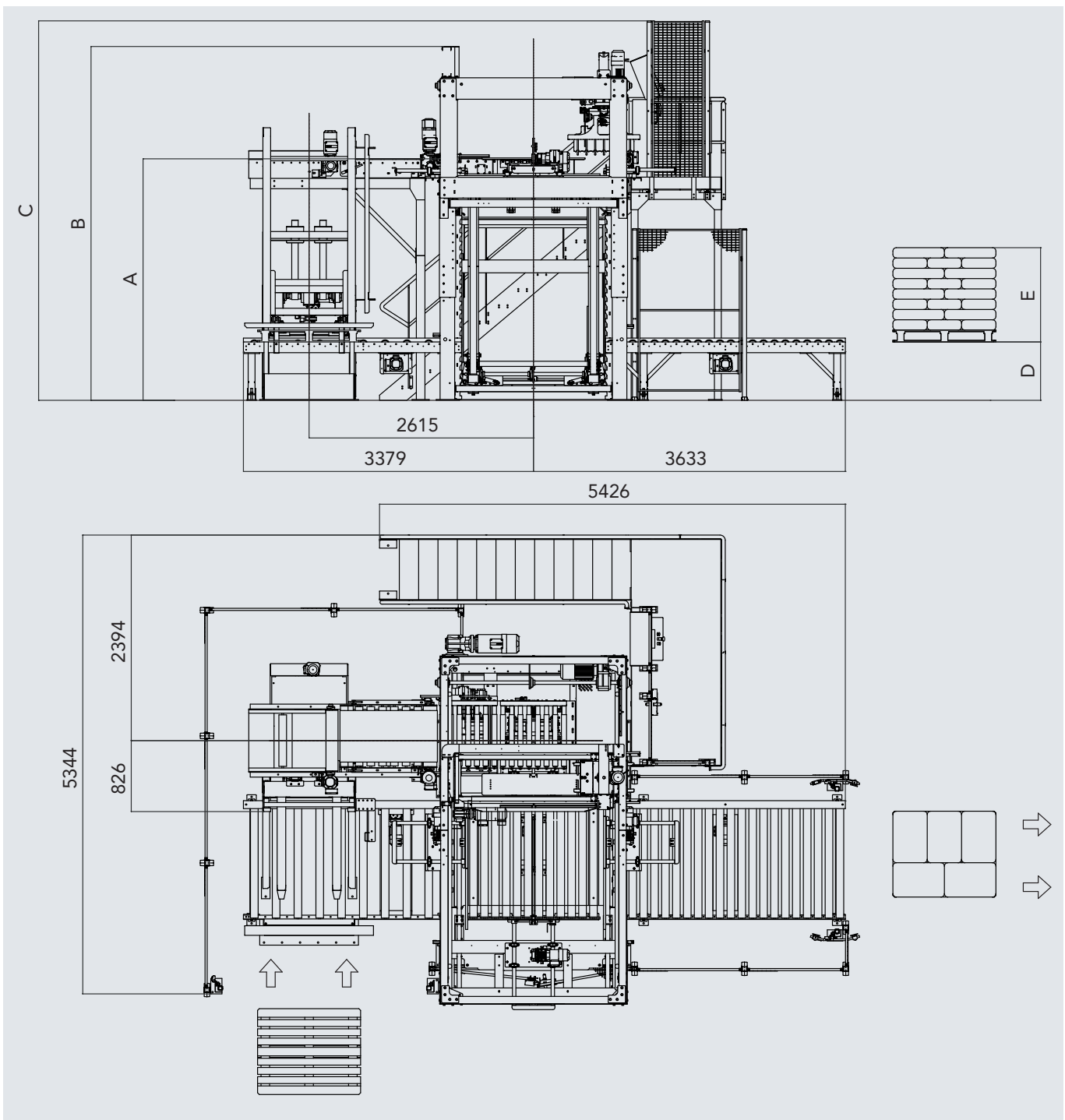
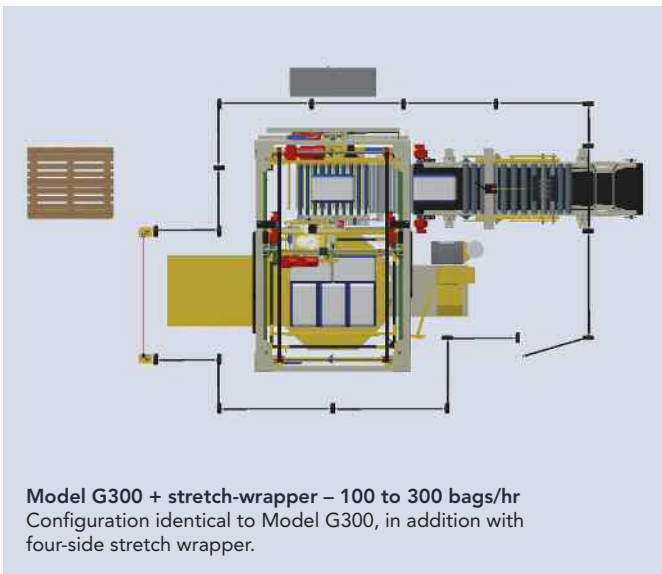
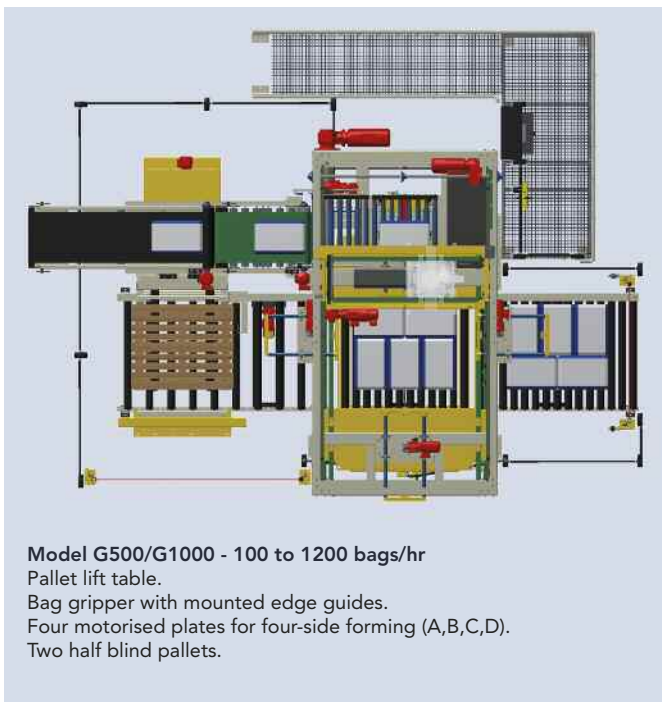
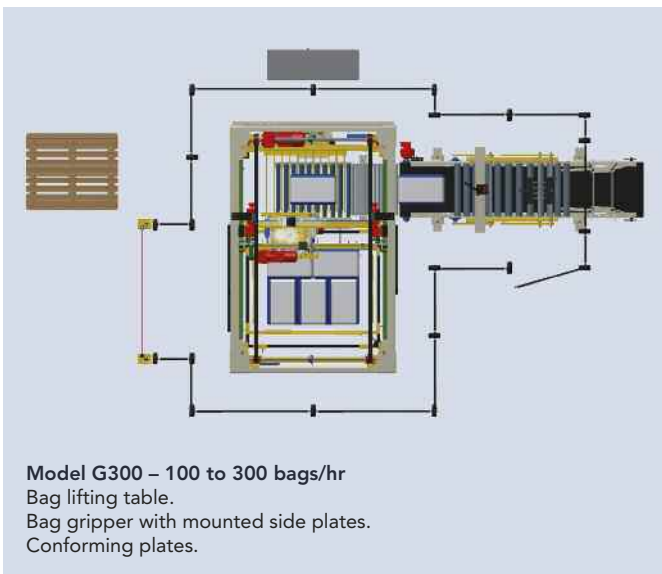




Bag palletizing lines in the food industry


- Palletizing of paper or PE bags, open bags, valve bags or FFS bags

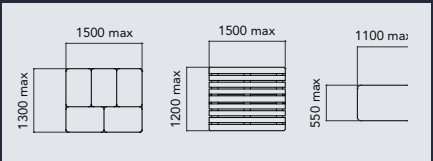




Main dimensions

	A	B	C
G25	2720	4022	4400
G28	3020	4322	4700
G31	3320	4622	5000

	E = 		
D / A	2720	3020	3320
500	1700	2000	2300
600	1600	1900	2200
700	1500	1800	2100



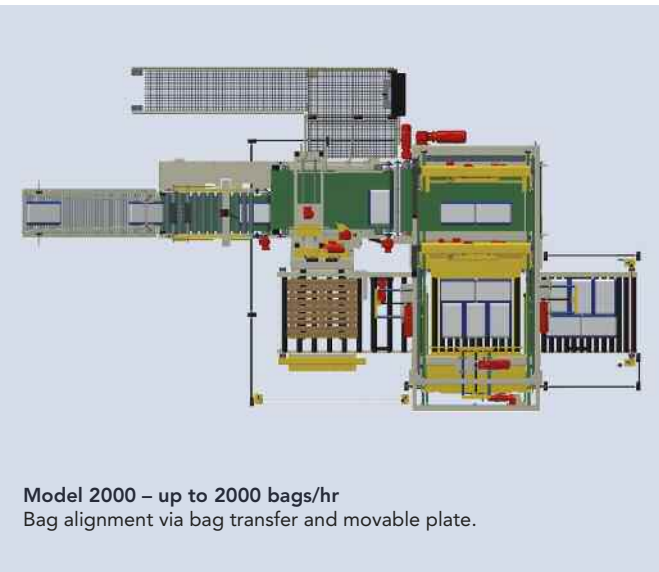


Bag palletizing line in the building materials industry

- Palletizing of paper or PE bags, open bags, valve bags or FFS bags

- Packing and palletizing line for cement, mortar, plaster and adhesive cement

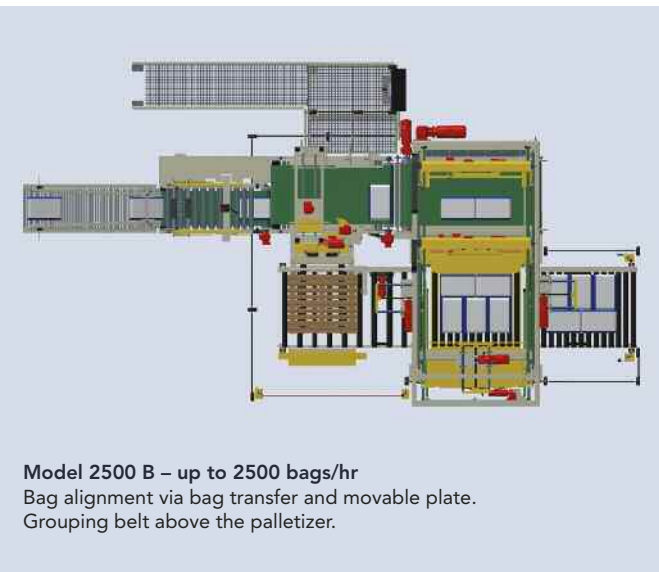




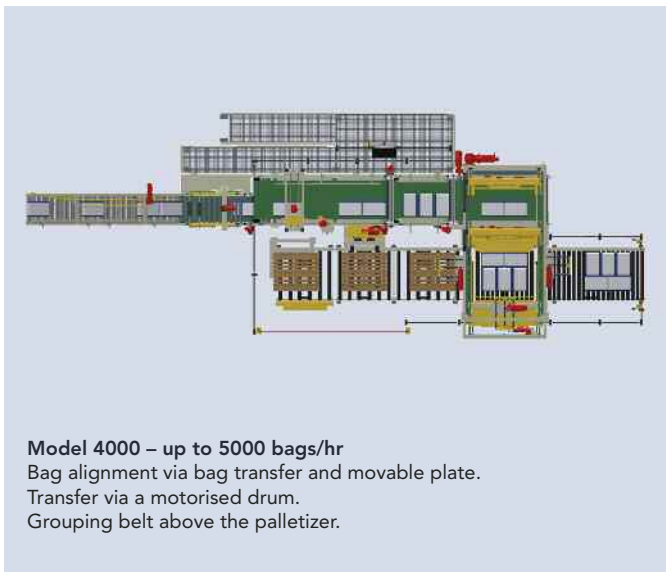
Model 2000 – up to 2000 bags/hr
Bag alignment via bag transfer and movable plate.



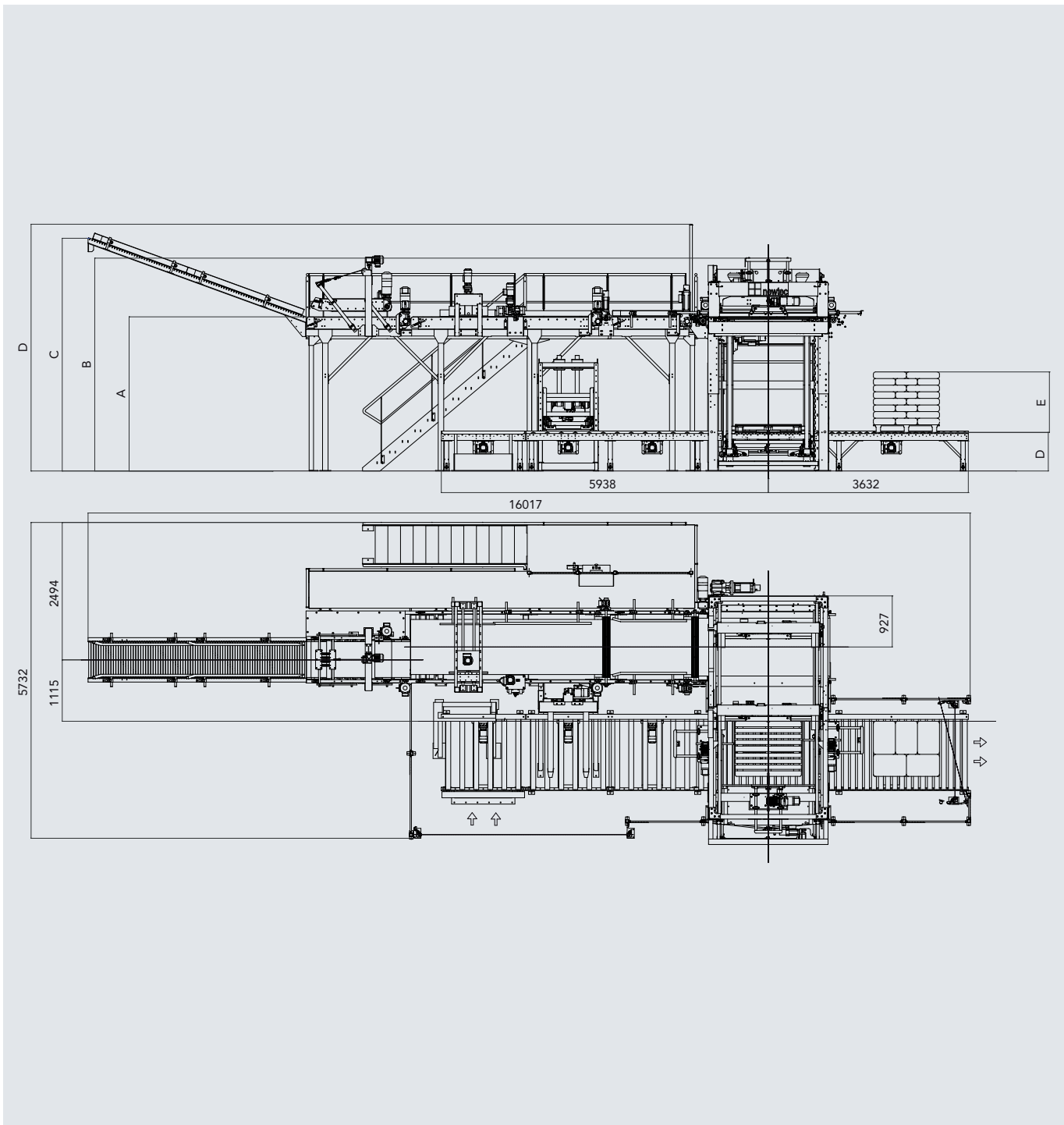
Model 2500 P – up to 2500 bags/hr
Configuration identical to Model 1800; in addition with a grouping belt.



Model 2500 B – up to 2500 bags/hr
Bag alignment via bag transfer and movable plate.
Grouping belt above the palletizer.




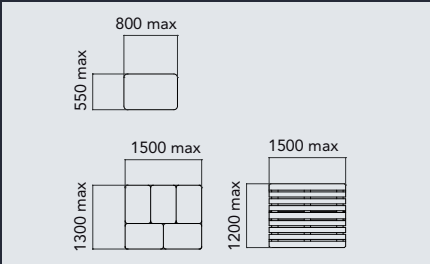
Model 4000 – up to 5000 bags/hr
Bag alignment via bag transfer and movable plate.
Transfer via a motorised drum.
Grouping belt above the palletizer.



Main dimensions

A	B	C	D
2500	3600	3925	4180
2800	3900	4225	4480
3100	4200	4525	4780

F = 			
E / A	2500	2800	3100
500	1700	2800	2300
600	1600	1900	2200
700	1500	1800	2100



Customer service

NEWTEC BAG PALLETIZING offers a variety of solutions for customer service and spare parts. We assure immediate customer service and our customers have a specific team of technical specialists at their disposal.

We offer a series of services that are tailored for our customers and they fulfil your needs: service contracts, assistance by telephone, expert assessments, modifications, improved productivity...

Spare parts

NEWTEC BAG PALLETIZING maintains a stock of 25,000 spare parts. This allows a rapid exchange of necessary parts and assures your production lines keep running.

Maintenance

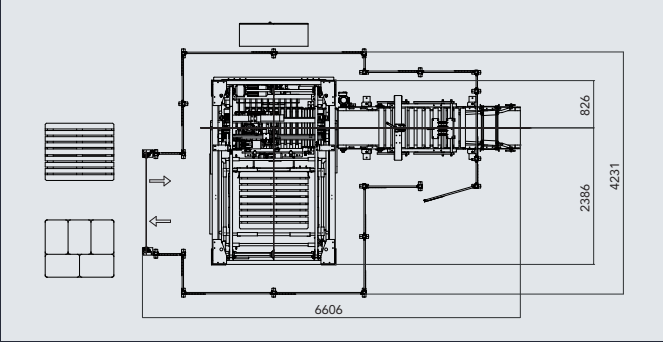
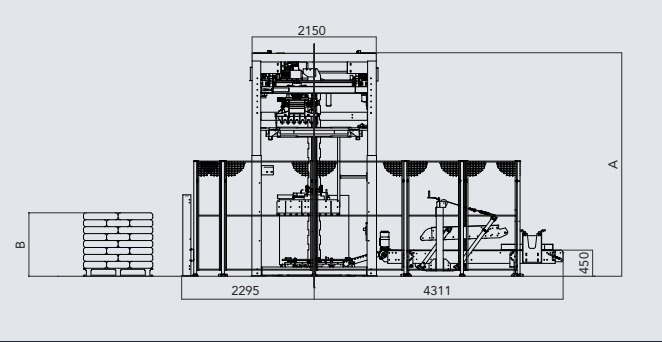
All maintenance, conversion and expansion works to your systems are carried out by a specialised team who is authorized to perform the organisation, preparation, or execution of technical works.

With a maximum readiness to help, we can train your technicians and support them with installed systems via Teleservice.


Within the scope of service contracts, we can continuously improve the performance of your systems and reduce downtime.

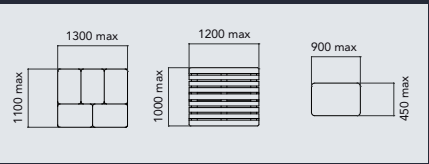


Palletizer type G 300



Main dimensions for the palletizer G 300

A	B = 
3870	2300
3570	2000
3370	1700
3070	1400





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