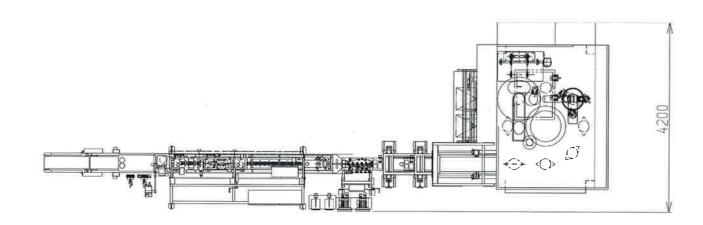
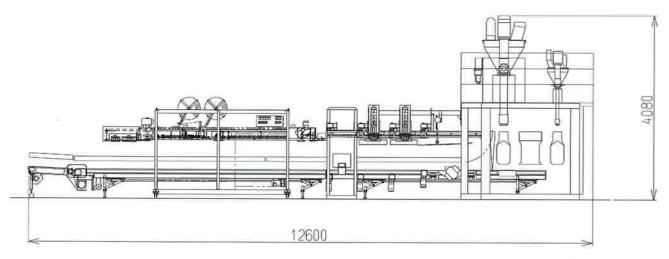
OUTWARD DIMENSIONS





Remark: Drawing includes option.

Contact: AAAmachine, Inc.

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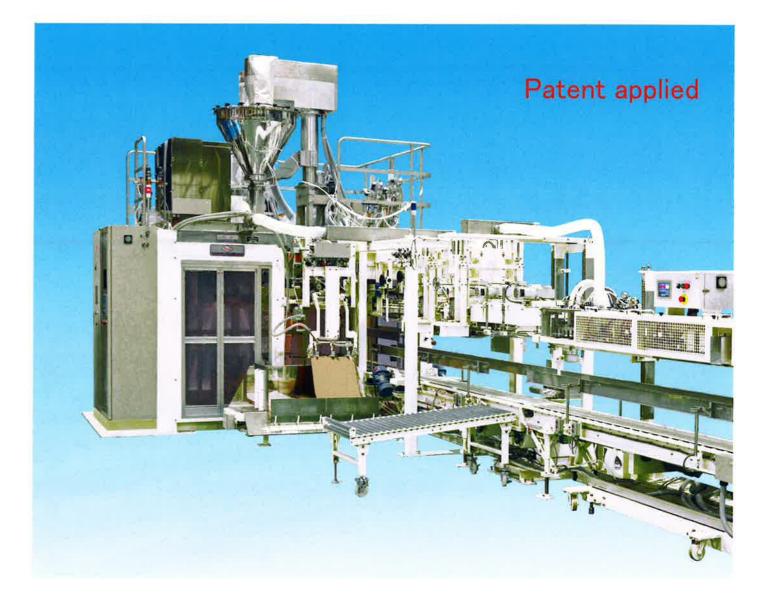
URL http://nlwww.com/ E-mail info@nlwww.com



AUTOMATIC BAGGING MACHINE



Rotary-type Gross Weighing system Automatic Bagging Machine The operation field can be kept clean (Best bagging machine for environment improvement).



NEWLONG INDUSTRIAL CO., LTD.



AUTOMATIC BAGGING MACHINE



Rotary-type Gross Weighing system Automatic Bagging Machine The operation field can be kept clean (Best bagging machine for environment improvement).

Features

- 1 Ultra High Speed Powder Bagging Machine (Rotary-type 8 stations method): Filling, Weighing, and Correction Input by 3 stations ensures high capability of powder bagging.
- 2 Minimal Dust Generation Dust generation is minimal because the products are filled while the gap between product discharge port and product surface is kept minimal using the auger screw type filler (packaging machine liter).
- 3 Stable Accuracy Augar Screw (single filling method) and built-in load cells are used to weigh and fill the products for high-accuracy and stable weighing and packaging.
- 4 Handles Multiple Products Compatible with various specifications with ease including powder, fill quantity, etc. There is no contamination since all parts that are in contact with powder can be disassembled for cleaning.

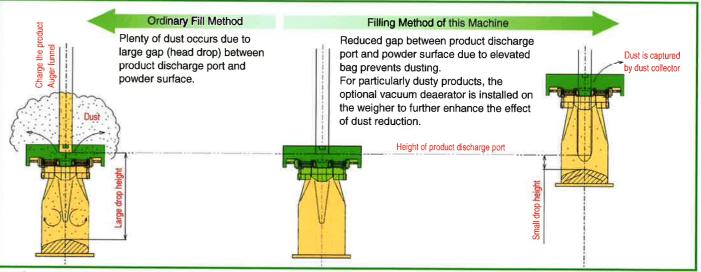
Option

Auger Funnel with Vacuum Deaeration: The auger funnel with vacuum deaeration allows compact filling of bulky powder. The secondary deaerating system enhances the efficiency of deaeration. *Deflating filter can be disassembled for cleaning.





■ Specifications	
Machine Speed	480B/H
Products	Milk Powder, Powder
Set weight	25kg
Bag type	craft paper (double / triple) + inner poly
Bag size	490W x (750) ~ 889L
Bag feeder	2 blocks (Push-on method)
Vacuum Pump	3F, Separate Placement Type
Electronic Power Supply	3phases / 200V / 50Hz



Specifications subject to change without notice. While due caution has been exercised in the production of this brochure, possible differences between pictures and specifications are not intentional.