

# **NURIPACK**

Filling & Packaging Systems



**NURIPACK**

**NURIPACK Co., Ltd.**  
*Filling & Packaging Systems*

22, Oksan-ro 220beon-gil, Wonmi-Gu, Bucheon-City, Gyeonggi-do, KOREA  
TEL 182-32-683-2251 FAX 182-32-683-2253

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# GREETING

We, nuripack, have supplied outstanding packaging machinery by innovative and creative technology as based on customers various request for their liquid, paste, power and granule product since established in 2002.

Our high end technology makes to expert to advanced countries like germany, europe and new zealand and extending to the world as keeping concentrating in core-technology with line up of automatic weigher, auger filler, liquid & paste filling line and rotary fill-seal machine.

We do our best to get best reputations and let customers keep to buy our products with various packaging solutions, reliable quality and good feedback to customers Vision.

# VISION

Customer satisfaction through high quality equipment excellent after sales service

- Accumulated know-how
- High-end technology
- Best quality
- After Sales Service





**AUTOMATIC ROTARY POUCH  
PACKAGING MACHINE**

**1**   **SIMPLEX ROTARY PACKER**



**2**   **DUPLEX ROTARY PACKER**



**7**   **ROTARY PACKER&CUP CONVEYOR&PASTE FILLER & LIQUID FILLER**



**3**   **ROTARY PACKER & PASTE FILLER**



**4**   **ROTARY PACKER & AUGER FILLER**



**8**   **ICE PACK ROTARY PACKER**



**9**   **ROTARY PACKER (CE APPROVED)**



**5**   **ROTARY PACKER & LINEAR  
WEIGHER**



**6**   **ROTARY PACKER & MULTIHEAD  
WEIGHER**



**10**   **STICKPACK ROTARY PACKER**



**11**   **WASHER LIQUID ROTARY PACKER  
(FOR REMOVE GAS)**



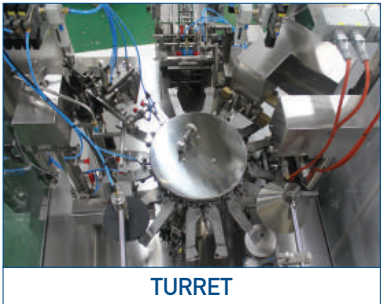


# AUTOMATIC ROTARY POUCH PACKAGING MACHINE

MODEL	NR-6S32	NR-8S24	NR-8S30	NR-8S35	NR-9S24	NR-10S24
STATIONS	6(Simplex)	8(Simplex)			9(Simplex)	10(Simplex)
PRODUCTION SPEED(RPM)	30~50	30~50	30~50	20~30	30~50	30~50
	Production Speed depends on pouch and product condition					
Gripping Size(mm)	160~320	100~240	160~300	200~350	100~240	100~240
Pouch Length(mm)	150~350	150~350	150~425	150~425	150~350	150~350

MODEL	NR-8SD14	NR-8SD17	NR-8ST20	NR-9ST16
STATIONS	8(Duplex)		8(Twin)	9(Twin)
PRODUCTION SPEED(RPM)	60~100	60~100	60~100	60~100
	Production Speed depends on pouch and product condition			
Gripping Size(mm)	100~140	100~165	100~200	100~160
Pouch Length(mm)	150~350	150~350	150~350	150~350

Option	<p>Date Coder Inkjet printer, Hot-leaf, Thermal transfer, Embossing printer, Zipper opening device for stand up pouch, Pouch bottom opening device for stand up pouch</p> <p>Detecting device Metal detector, check weigher, X-ray Gas filling device (N2 or CO2) Dust remover Washdown design(IP-65) Product settling device</p>
	<p>• AUGER FILLER</p> <p>• LIQUID FILLER, PASTE FILLER ETC.</p> <p>• AUTO WEIGHER</p> <p>• MULTI HEAD WEIGHER</p> <p>• VOLUMETRIC FILLER</p>



TURRET



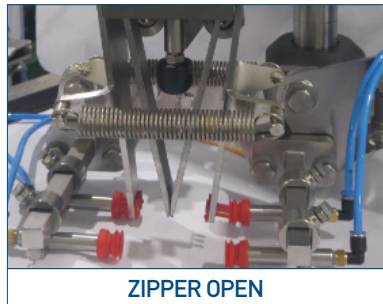
CONVEYOR MAGAZINE



GRIPPER



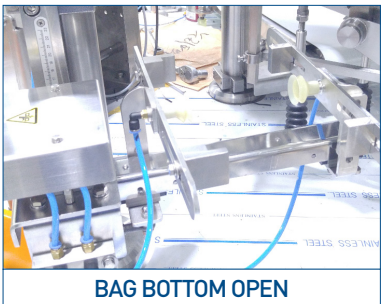
BAG OPEN



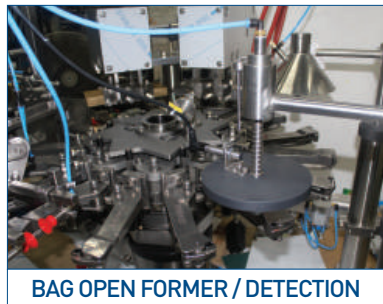
ZIPPER OPEN



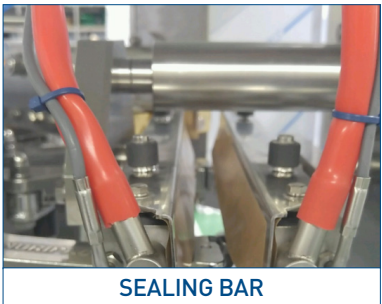
BAG TRANSFER



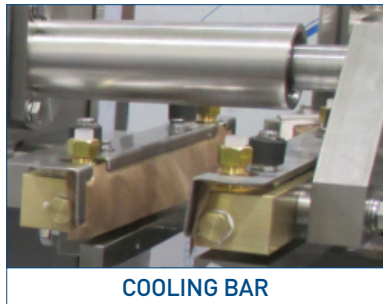
BAG BOTTOM OPEN



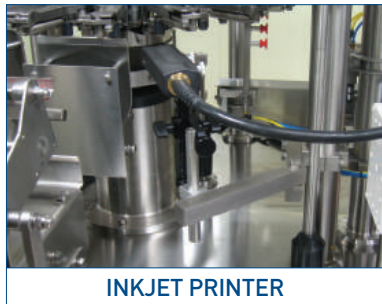
BAG OPEN FORMER / DETECTION



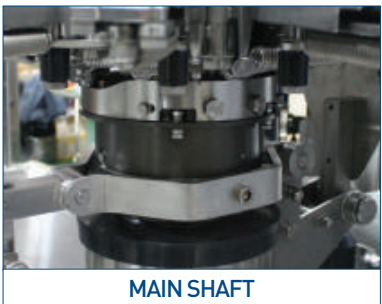
SEALING BAR



COOLING BAR



INKJET PRINTER



MAIN SHAFT



DUST REMOVER



AUTOMATIC GREASE PUMP

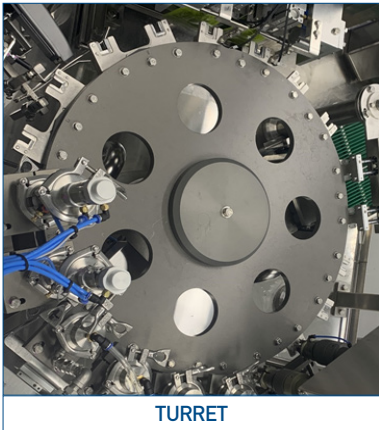


# AUTOMATIC ROTARY POUCH PACKAGING MACHINE

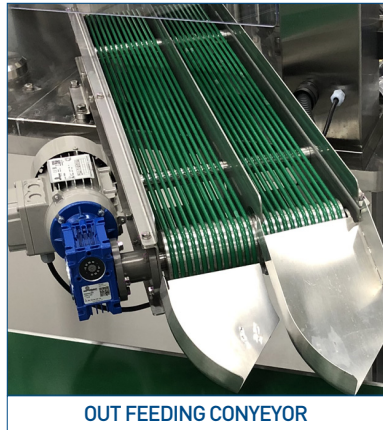
## DUPELX SPOUT POUCH ROTARY PACKER



NO POUCH FILLING-NO SEALING	
Capacity	Max 200mL
Product Speed	30~35ppm
PACKING PROCESS – 1 <sup>ST</sup> STATION	Bag Supply
2 <sup>ND</sup> STATION	Data Coding
3 <sup>RD</sup> STATION	Air Blower
4 <sup>TH</sup> STATION	Filling
5 <sup>TH</sup> STATION	Washing
6 <sup>TH</sup> STATION	Air Dry
7 <sup>TH</sup> STATION	Capping
8 <sup>TH</sup> STATION	-----
9 <sup>TH</sup> STATION	Discharge
10 <sup>TH</sup> STATION	-----



TURRET



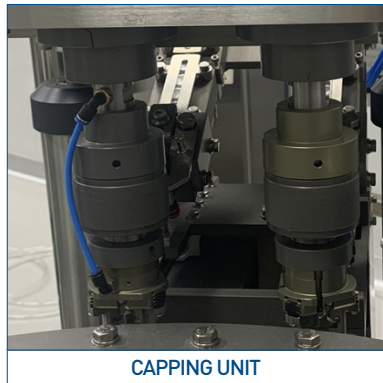
OUT FEEDING CONVEYOR



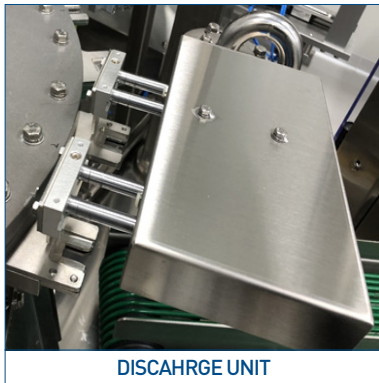
WASHING UNIT



CAP LOADING



CAPPING UNIT



DISCAHRGE UNIT



AIR DRY UNIT



BAG MAGAZINE



BAG TRANSFER



As a result of its continued focus on core technologies, Nuri Pack exports its technology to advanced countries such as Germany and Europe, New Zealand and Asia, and continues to expand its export network around the world.

