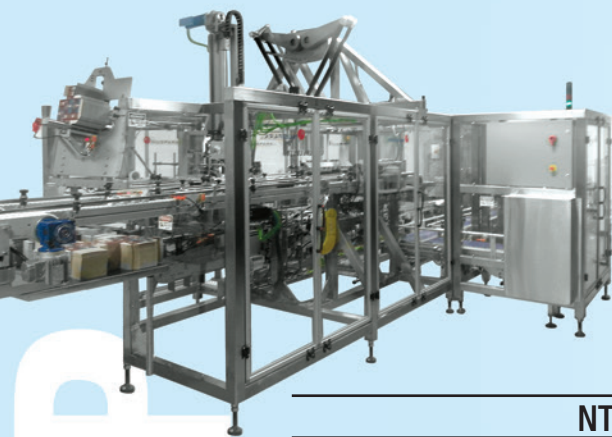


NTP

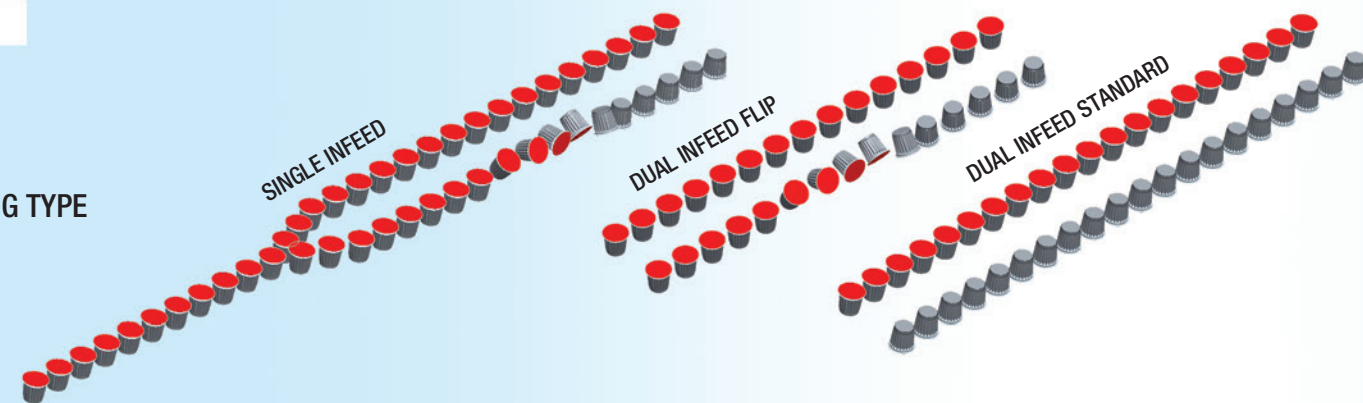
SINGLE CELL TRAY PACKER

• Affordable • Efficient • Practical



	NTP-10	NTP-20	NTP-30	NTP-50
Speeds	10 cartons/min 120-160 products/min	20 cartons/min 240 products/min	30 cartons/min 360 products/min	50 cartons/min 600 products/min
Packaging Options	8, 10, 12, 14, 16, 18, 20, 24 count/Club Format 48-120 count RSC			
In-feed Options	Single Lane / Dual Lane			
Carton Pattern Options	2x2 / 2x3 / 2x4 / 3x4			
Carton Type	Tri-Seal / Re-Closable			

PACKAGING TYPE

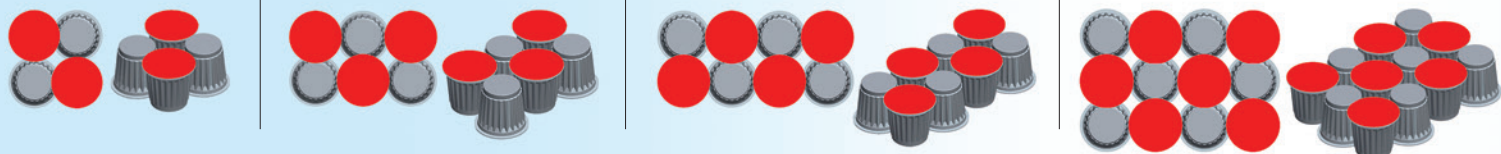


2X2 LAYER

2X3 LAYER

2X4 LAYER

3X4 LAYER



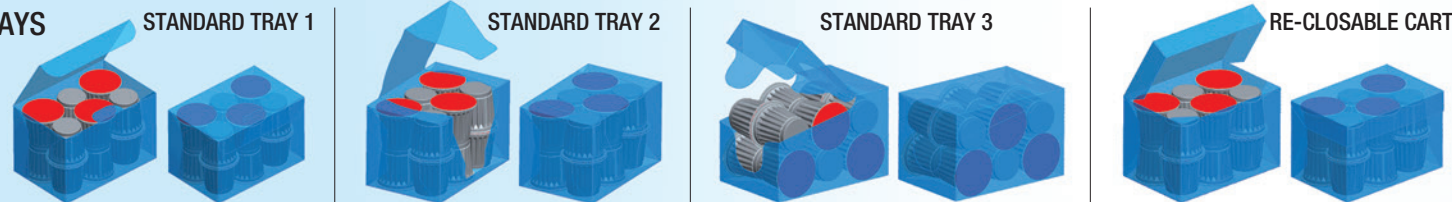
TRAYS

STANDARD TRAY 1

STANDARD TRAY 2

STANDARD TRAY 3

RE-CLOSABLE CARTON



400 Steeprock Drive,
Toronto, ON, Canada, M3J 2X1
Tel.: (416) 663 7071
Fax: (416) 663 0233
www.nuspark.com

NUSPARK Inc. is a leading manufacturer of specialized precision machinery for the packaging, food, plastics, beverage, automotive, high-tech and automation industries, with full service capabilities in mechanical, electrical, design, research & development engineering.



CASE AND TRAY PACKERS

VERTICAL AND HORIZONTAL CARTONERS

SINGLE CELL CASE AND TRAY PACKERS:
CASE ERECTING / TRAY FORMING, LOADING, SEALING

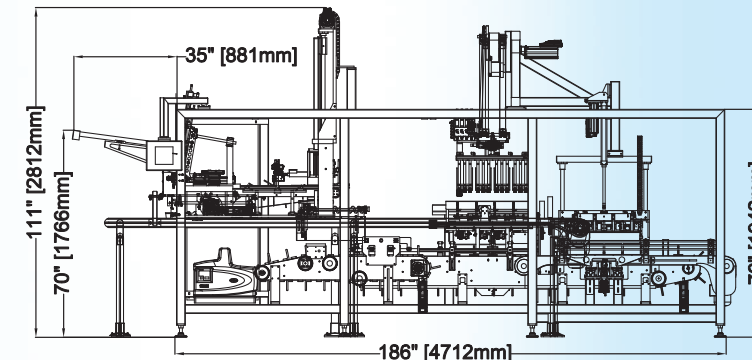
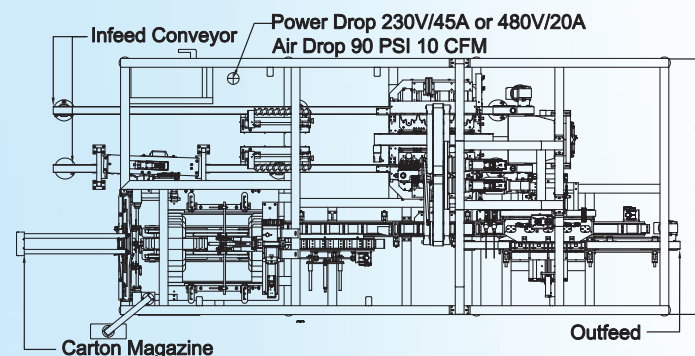
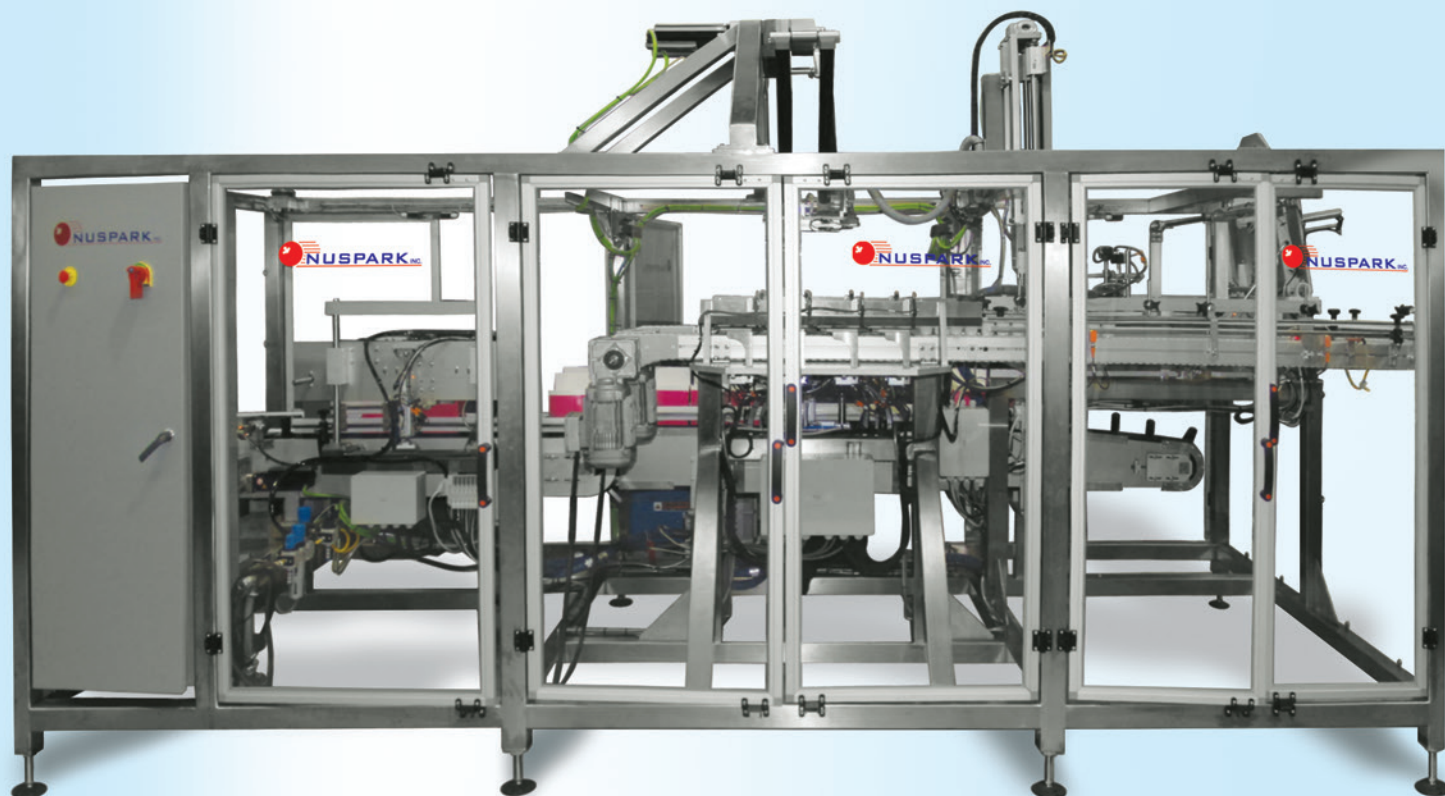
TRAY FORMERS

TURNKEY SOLUTIONS

SINGLE CELL TRAY PACKER

• Affordable • Efficient • Practical

NTP



MAIN FEATURES

- 3 in 1 single cell technology – form, load and seal on one frame
- DELTA Style 2 axis robot – single head or multi head
- Precise, Repeatable technology
- Smallest industry footprint – 160” length x 78” width
- Heavy duty welded tubular stainless steel frame
- No tools changeover – generally less than 5 minutes

SPECIFICATIONS:

DRIVE:	AC Motors (product transfer), Servo Drives (“Delta” Loader, Tray transfer)
PRODUCT SIZE RANGE:	Per Project Specification
TRAY/CARTON SIZE RANGE:	Per Project Specification
TRAY SEALING:	“Nordson” Glue system.
MAGAZINE CAPACITY:	2 ft. (~700 blanks)
FRAME:	Stainless Steel
GUARDING:	Full length polycarbonate with extruded anodized aluminum frames.
FINISH:	Powder coat epoxy. All parts in contact with product are stainless steel, anodized aluminum or plastic.
ELECTRICAL:	“ELAU” C-400 Programmable logic motion controller. Color touch screen HMI. NEMA 12 wiring and enclosures. 3-Color stackable warning lights.
PNEUMATICS:	“FESTO”
INSTALLATION REQUIREMENTS:	Power: 230 VAC/30 Amps. or 480 VAC/15 Amps. 3 phase, 50/60 Hz Air: 90 PSI, 10 cfm.

