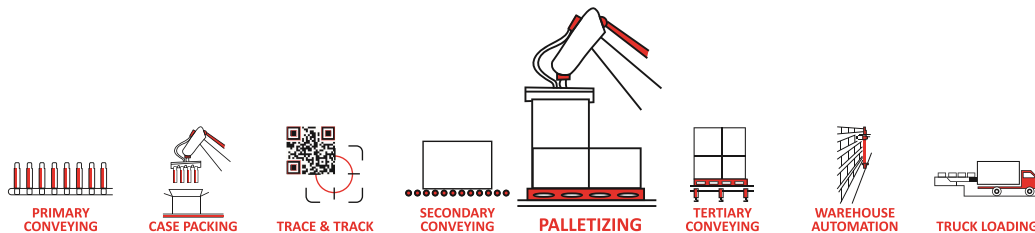


Palletizing



Robotic

Gantry



Serving them for 20 Years :

EDIBLE OIL



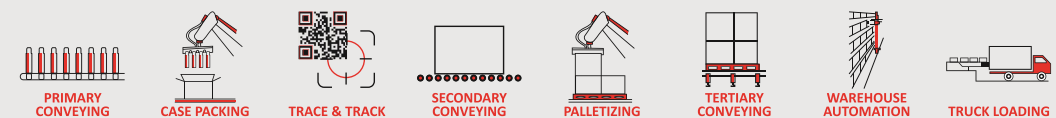
OTHER INDUSTRY



AUTOMOBILE



GOVERNMENT





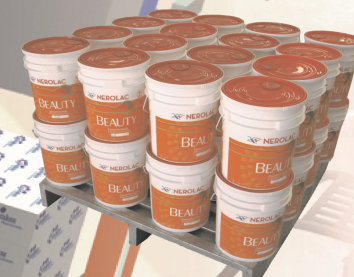
Sacks



Bobbins



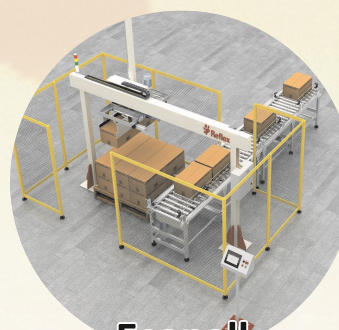
Drums



Pails



Tins



Ecopall

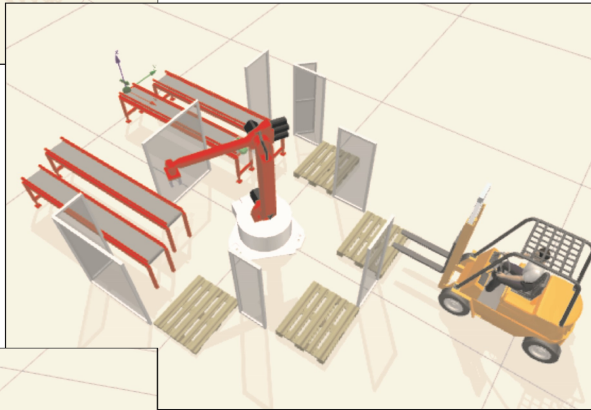


Cartons

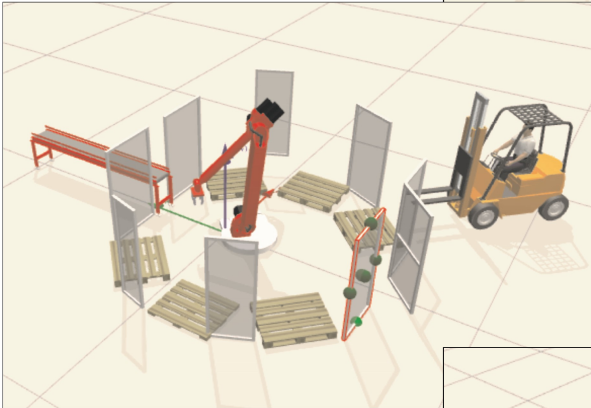
Typical Layouts & more



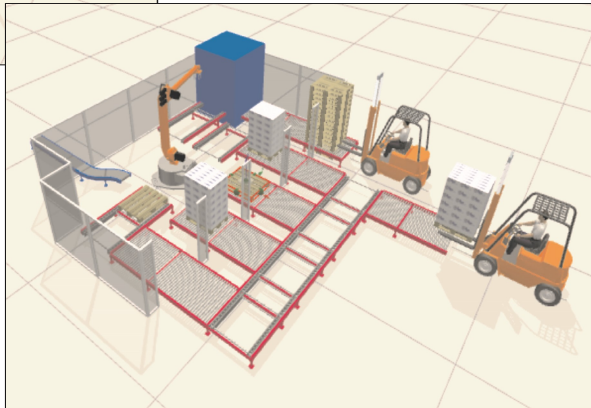
2 In 4 Out



4 In 4 Out



1 In 6 Out



1 In 4 Out

Easy Menu Driven Programming

Step #1

Select your product

Step #2

Enter product dimensions in mm

Length:

Width:

Height:

Step #3

Enter Pallet type

☐ Two Way Entry Reversible

☐ Two Way Entry Close boarded, No Base Board

☐ Four Way Entry Close Boarded, 3 Base

☐ 1200 x 800 Euro Pallet

For more click ..

Step #4

Select Layout

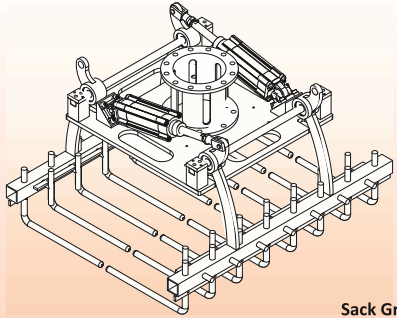
Step #5

Select Matrix type

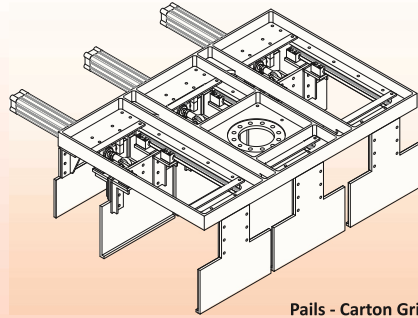
Step #2

Ready to Palletize

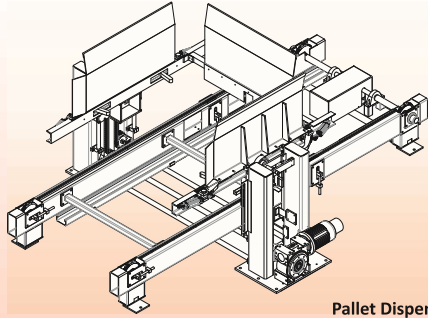
Accessories All Reflex Products



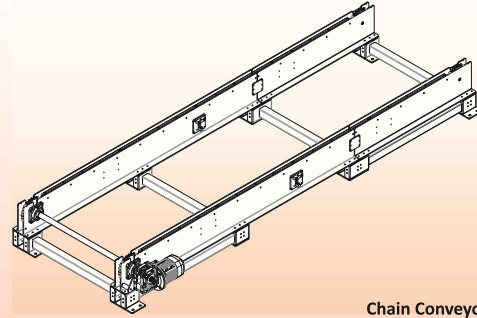
Sack Gripper



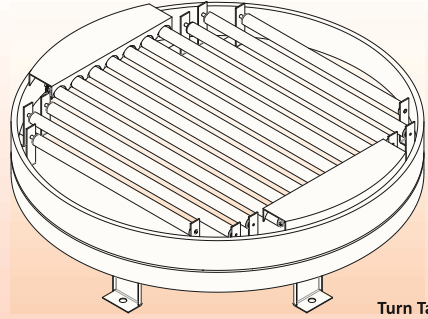
Pails - Carton Gripper



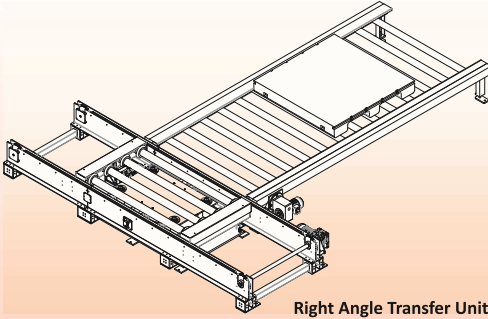
Pallet Dispenser



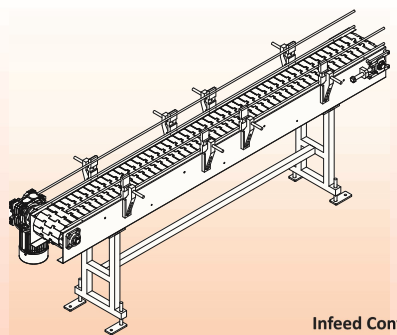
Chain Conveyor



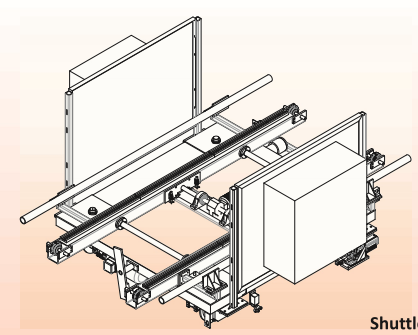
Turn Table



Right Angle Transfer Unit



Infeed Conveyor



Shuttle Car

User Data Requirement for Basic Design & Proposal

Customer Name _____ Contact Person _____

Designation _____ Contact _____ Email _____

PRODUCT DETAILS

CARTON

Dimensions

- ☐ Length
☐ Width
☐ Height

Type of Carton

- ☐ 3 - Ply
☐ 5 - Ply



..... more

PALLETS

- ☐ Open Pallet – 2 Way
☐ Open Pallet – 4 way
☐ Closed Pallet – 2 Way
☐ Closed Pallet – 4 Way

..... more

MATRIX

- ☐ Parallel Matrix
☐ Criss-Cross Matrix
☐ T-Matrix

..... more

PRODUCTION & PLANT DETAILS

(Plant Location _____ Plant Capacity _____)

- a. Production Rate : _____ Pcs/min
b. How does the product flow: _____ conveyor / gravity chute, etc. (Attach Drawing)
c. Orientation of incoming product _____
d. How does the pallet flows? _____ (Attach drawing of shop floor)
e. Frequency of picking away filled Pallet _____
f. Are the pallets stackable? ☐ Yes ☐ No.
g. Whether the project is ☐ Greenfield or ☐ Brownfield

* For Detail URS please visit website : www.reflexautomation.com