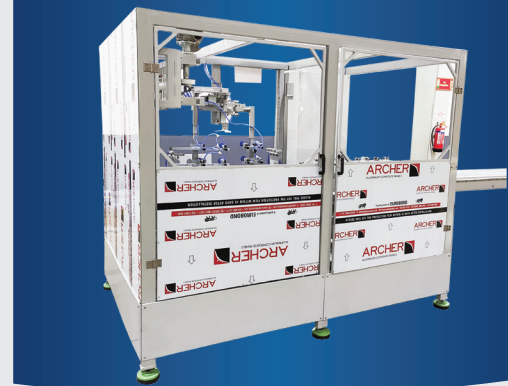


Rothe P A C K T E C H



Rothe Packtech

Rothe's Stands For Creative Innovation
In Machines And Projects

www.rothe.in

About Us

Rothe's stands for creative innovation in machines and projects. We are driven by the search for excellence, the focus to achieve goals and challenges set by customers and the determination to strengthen the long lasting relationships in confidentiality with customers.

We're manufacturer of Industrial Automation, which are designed and manufactured on the basis of latest technology, Tested, Validated, Reliable and Efficient. This brings vertical start-up, which in turn reduces the time from investment to invoice and maximizes values for customer in the form of Profitability, Increase in productivity, Reduces maintenance and servicing cost.

We have successfully designed, manufactured, installed and commissioned 40+ projects which includes 100+ machines. A conveyor line up to 400 meter in a single project has been successfully installed and commissioned.

Vision & Mission



To become worldwide preferred partner of Choice for the providing solutions that relentlessly Surpassed customer expectations.

To bring forth state of art solution by developing Technology for commercial, food & FMCG Industries that arethoroughly tested, validated, reliable and efficient with environmental safety.



Our Core Values

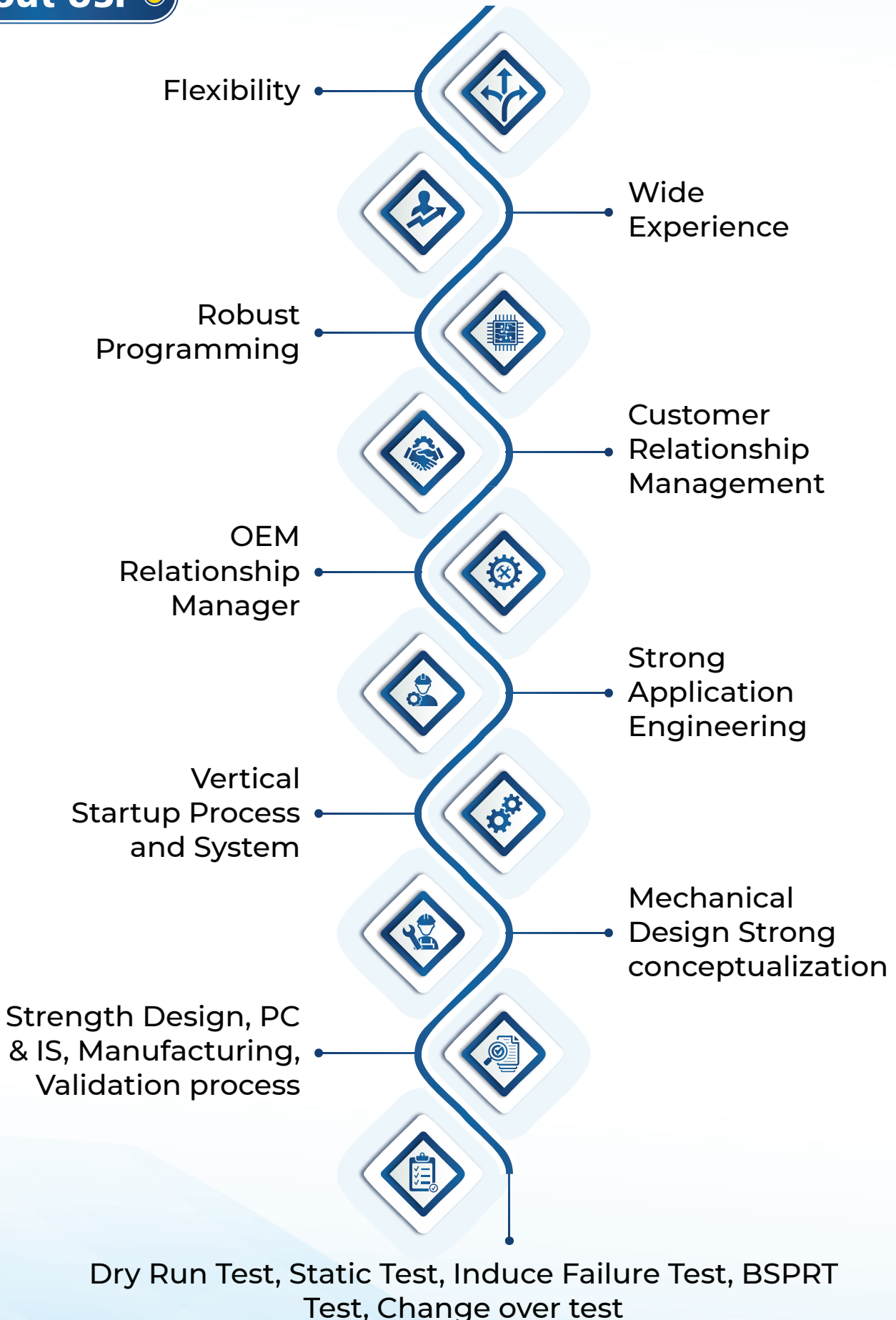


Transparency

Continuous
Improvement
And Innovation

Agility

About USP



How We Work

What We Offer



OEM Connect



Our Products

Case Erector

Case Packer Systems

Palletizer Systems

Trunkey Conveyor Solutions

Conveyor Solutions

Bagging Machines

Case Erector

A Case Erector is a machine used in packaging operations to automatically erect and seal corrugated cardboard boxes or cases.



◆ Case Erectors

Features And Benefit

- ◆ Increased Production Efficiency
- ◆ Saving Labor Cost
- ◆ Accurate Formation of Cartons

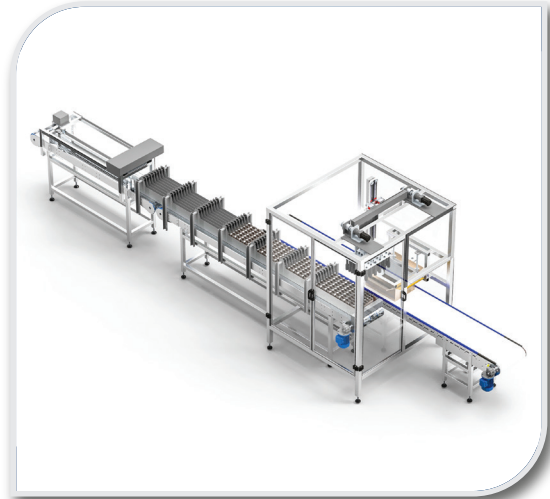
Case Packer Systems

A Case Packer, also known as a case packing machine or carton packing machine, is a type of packaging equipment used to automate the process of packing products into cases or cartons for packing, shipping, distribution, or retail display.

Types of Case Packer Systems



◆ Robotic Case Packer



◆ Bottle Case Packer



◆ Drop Case Packer

Features And Benefit

- ◆ Increased Efficiency
- ◆ Improved Accuracy of Pick and Place
- ◆ Optimized Packing Patterns
- ◆ Reduced Product Damage

Palletizer Systems

A Palletizer System is an automated material handling solution designed to efficiently stack various products onto pallets for storage, transportation, or shipping. These systems are commonly used in warehouses, distribution centers, manufacturing facilities, and other industrial settings where large quantities of products need to be palletized quickly and accurately.

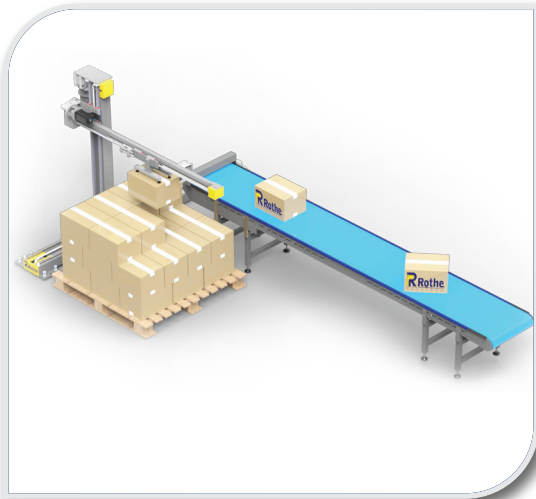
Types of Palletizer



❖ Robotic Palletizer



❖ Gantry Palletizer



❖ Low Level Palletizer



❖ Low Speed Palletizer

Features And Benefit

- ❖ Increased Efficiency
- ❖ Improved Safety
- ❖ Increased Throughput
- ❖ Consistent Product Stacking

Turnkey Conveyor Solutions

Turnkey Conveyor Solutions are a type of solution that allows to variation operation in one system like sorting, merging, diverting, dimensioning, Scanning, weighing, and categorizing items or products based on predetermined criteria such as size, shape, weight, color, or destination.

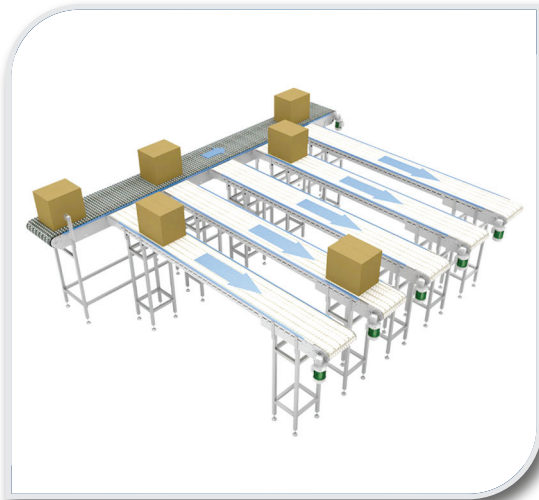
Types of Turnkey Conveyor Solutions



◆ Sorting System



◆ DWS System



◆ Lane Diveror



◆ Cross Transfer

Features And Benefit

- ◆ Enhance Productivity
- ◆ Saving of Time and Cost
- ◆ Increased Efficiency
- ◆ Improved Operation Accuracy

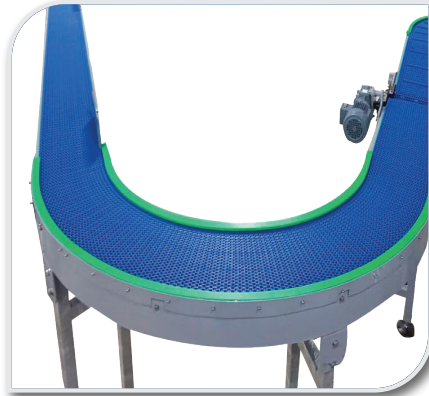
Conveyor Solutions

The purpose is to transfer materials from one location to another, including items such as cartons, boxes, food items, pouches, bags, drums, rolls and more.

Types of Conveyor Solutions



❖ Flat Belt Conveyor



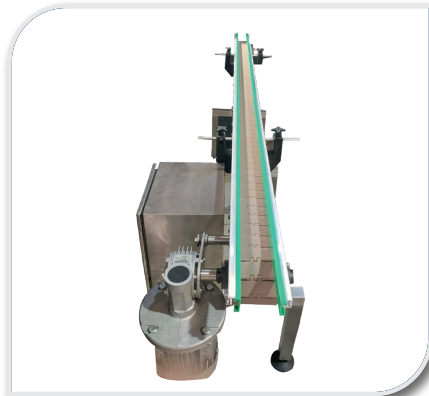
❖ Modular Conveyor



❖ Roller Conveyor



❖ Pallet Conveyor



❖ Slat Conveyor



❖ Chain Conveyor

Features And Benefit

- ❖ Supreme Quality
- ❖ Aesthetic Design, Elegant Design
- ❖ High Efficient and Productive
- ❖ Highly Cost-Effective
- ❖ Easy and fast transportation of materials from one location to another

Bagging Machines

Bagging Machines, also known as baggers, are automated devices used in various industries for the packaging of products into bags or pouches. These machines are designed to streamline the packaging process, improving efficiency and accuracy while reducing labor costs.

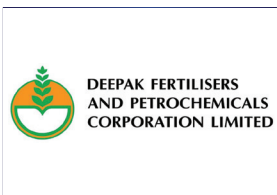


◆ Bagging Machines

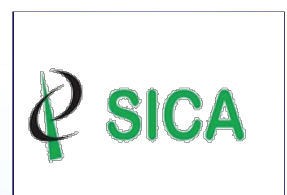
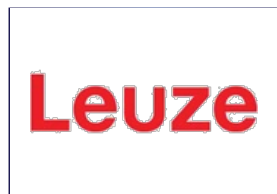
Features And Benefit

- ◆ Fully Automatic Operation
- ◆ Saves Manpower
- ◆ Increased Efficiency
- ◆ Reduces Production Cost

Esteemed Customers



Technologies We Use



Contact Us

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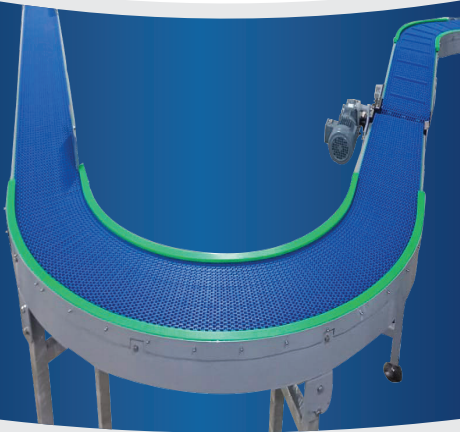
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Application

- Logistics & warehouse
- FMCG Industry
- Food Industry
- Liquor & Brewery
- Agriculture Industry

Product Range

- Standard Conveyors
- Turnkey Conveyor
- Sorting System
- Lane Divertor
- Merging system