

**AUTOMAG** 

*We Move Manufacturing...*

# Corporate Group





## Experience

Established in 1985 with almost 4 decades of experience. Flagship company of the NKB Group.



## Industries

Preferred partner for our customers in automotive, auto-ancillary, packaged goods and logistics conveyors in India.



## Installed Base

Installed base of over 100km across 4 different continents.



## Team

Team strength of 120 people spread across different functions.



## Offerings

End-to-end solutions provider with Engineering, Manufacturing and Installation / service capabilities.



## Manufacturing Plant

Production facility spread across 3.5 acres, located in Kharabwadi, Chakan .

# Manufacturing Facility

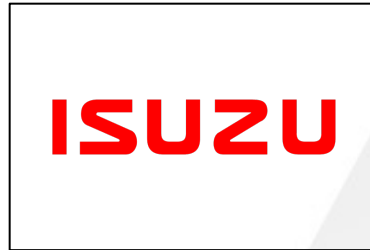
**AUTOMAG**  
We Move Manufacturing...



*Automag India in Chakan, Pune.*



# Our Customers





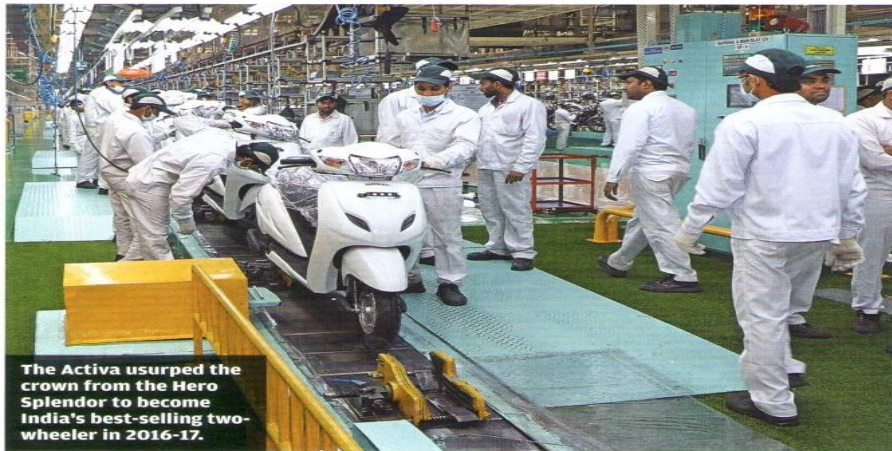
## Conveyor Features:

- System can handle pallets of varying sizes.
- Stop-start operations are possible for in-process applications.
- Lifters are an add on to change load/unload.
- Simple, clean and cost effective.
- Applications include:
  - Pallet handling.
  - Engine assembly.
  - Transmission assembly.
  - Sub-assembly lines.



## Conveyor Features:

- Can handle unit weights up to 10,000 kgs.
- Quite operations.
- Robust steel construction.
- Long chain life and lower maintenance expense.
- Applications:
  - Vehicle assembly.
  - Inspection line.
  - White goods assembly.
  - Car shower leakage testing.



The Activa usurped the crown from the Hero Splendor to become India's best-selling two-wheeler in 2016-17.



## Conveyor Features:

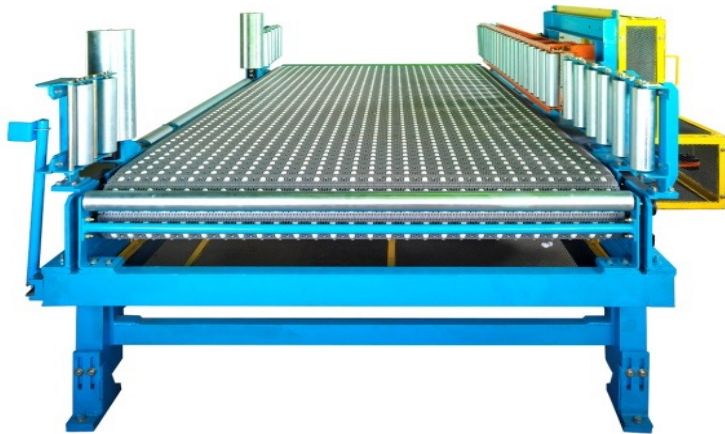
- Highly modular. Can be easily extended, shortened or curved as per production process.
- Less maintenance due to fewer moving parts and ease of serviceability.
- Can handle wide range of product sizes and shapes that may be too irregular or too fragile for belt conveyors.
- Applications:
  - Warehousing supply and distribution.
  - Carton box handling.
  - Tire handling.
  - Pallet / crate handling.





## Conveyor Features:

- Can operate at various speeds, which can be adjusted to match the throughput requirements.
- Easily handle transporting material up inclines or down declines.
- Specialized belts with high friction can be used to maintain the position of the products on the belt.
- Applications:
  - Tire handling.
  - Carton box handling.
  - Packaging lines.
  - Shower tester for automobiles.



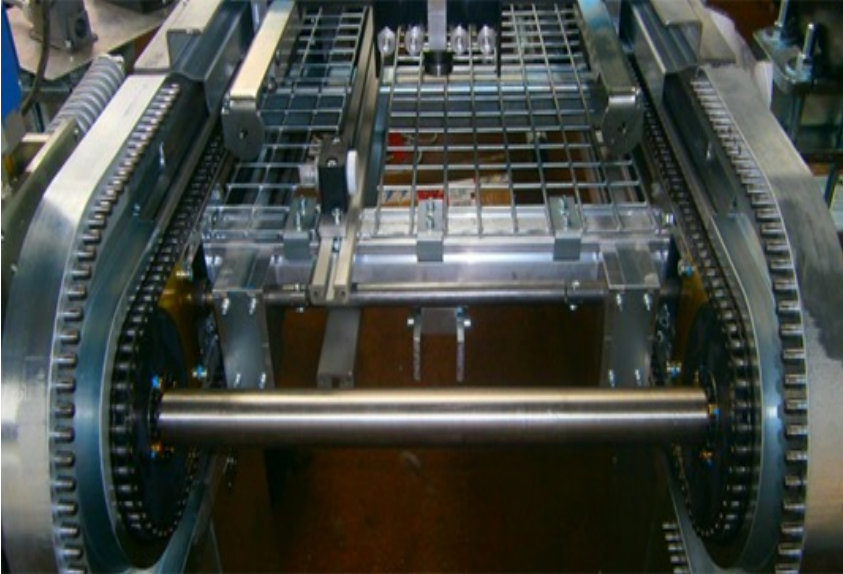


## Conveyor Features:

- Designed to handle heavy duty loads up to 3500 kg.
- Modular system.
- Factory assembled and tested modules for easy, quick and error free installation.
- Integration with SCADA / Production control systems.
- Applications:
  - Weld shop.
  - Paint shop.
  - Assembly lines.
  - Storage systems.

## Conveyor Features:

- More robust than transmission chain conveyors.
- Wide surface vulcolan stopper.
- Enhanced load capacity and safety.
- Robust wear resistant braking mechanism.
- 100% positioning accuracy.
- Applications:
  - Automotive weld shops.
  - Robot enabled manufacturing.

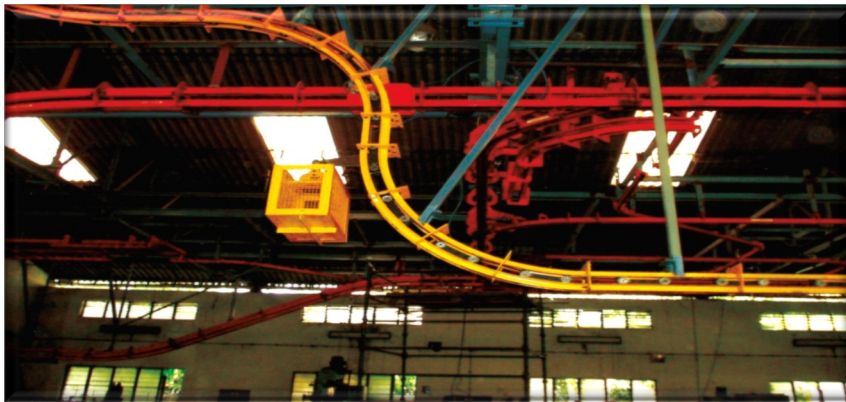
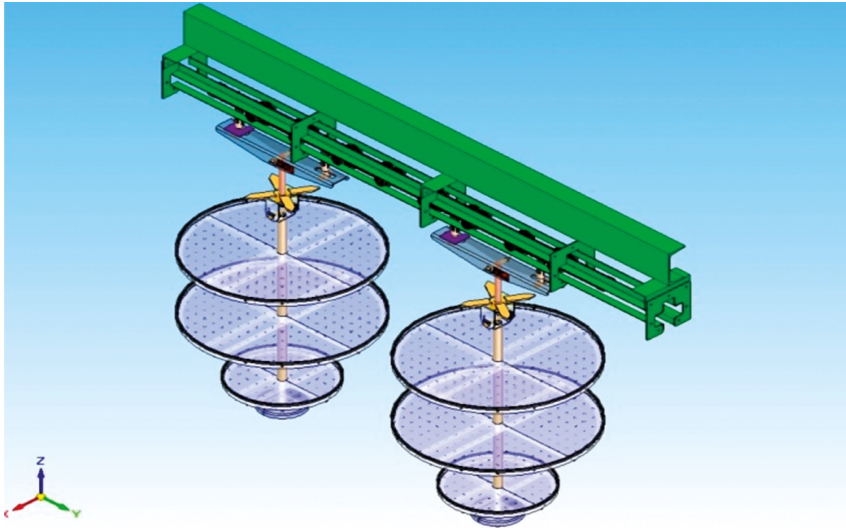




## Conveyor Features:

- Quiet, clean and safe.
- High precision.
- Can handle components up to 1500 kgs.
- Travelling speed of 120 m/min.
- Integration with SCADA / Production control systems.
- Applications:
  - Automotive body shop.
  - Paint shops.
  - Final assembly lines.
  - Fast and short delivery lines.





## Conveyor Features:

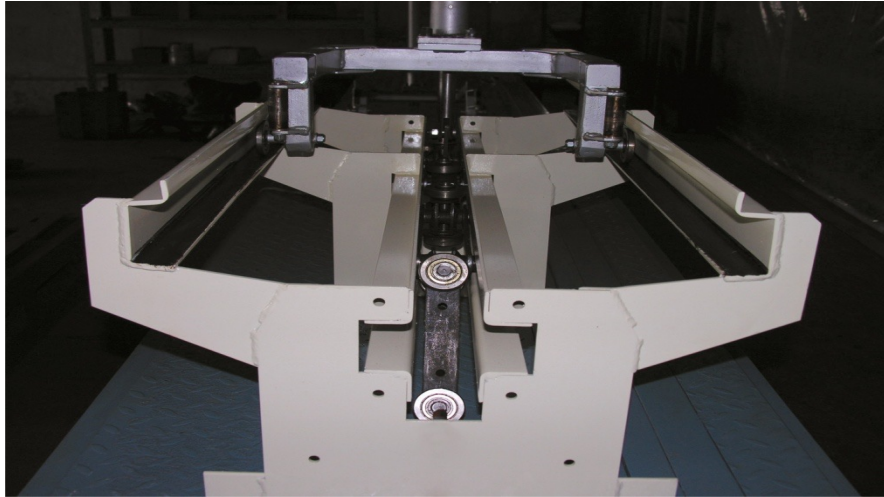
- A power only system.
- Cost effective system.
- Parts remain in vertical position even on curves.
- Can handle weights up to 100 kgs and temperature up to 220 deg Celsius.
- Applications:
  - Steel / plastic parts painting lines.
  - Oven area conveyor.
  - Pre-treatment lines.
  - Part delivery to main assembly lines.
  - Continuously moving sub-assembly lines.



## Conveyor Features:

- A power only system, easy to install and modify.
- Can handle unit weights up to 3000 kgs and temperatures up to 250 degrees Celsius.
- Carrier pitch designed as per customer's requirements.
- Minimum maintenance.
- Applications:
  - Steel parts ED coating lines.
  - Pre-treatment lines.
  - Storage and delivery lines.
  - Casting, cooling and storage lines.
  - Steel / plastic parts painting lines.





## Conveyor Features:

- A cost-effective system.
- Parts remain in vertical position even on curves.
- Can handle unit weights of 100 kgs and temperatures up to 150 degree Celsius.
- Easy to expand when product processes change.
- Applications:
  - Small plastic parts painting and oven lines.
  - General assembly and accumulation lines.
  - Body shops and transfer lines.
  - Storage lines.





## Conveyor Features:

- Fast delivery and variable speed for process lines.
- Storage of carriers in the system without stopping the conveyor.
- Allows different speeds at individual locations.
- Can handle weights from 120 – 300 kgs.
- Applications:
  - Bumper parts painting and storage lines.
  - Storage lines with different models.
  - Continuously moving sub assembly lines.
  - Plastic parts painting and storage lines.



# Contact Information



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THANK YOU