



HYUNDAI CONVEYOR SYSTEM





Skillet Conveyor

The Skillet Conveyor is a most innovative conveyor for car body transportation.

No damage to the car body on skillet during loading and unloading. It does not need to use Electric Monorail System for transporting the bodies from one line to another line. No foundation work for pits and no steel structures but only fixing.

Type

- » Floor Skillet Conveyor
- » Overhead Skillet Conveyor

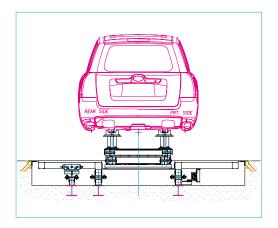
Feature

- » Easy maintenance
- » Low installation cost
- » High labor efficiency
- » Adjustable working height
- » Low noise



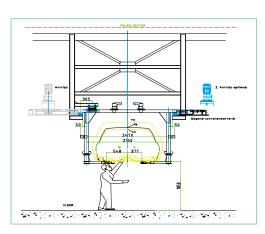
Floor & Overhead Skillet Conveyor

Application



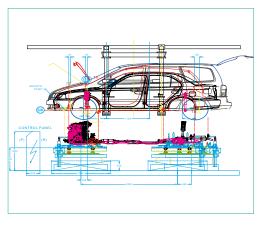


Trim & Final Line





Chassis Line



Chassis Marriage System



Electric Monorail System (EMS)

Type

- » Floor and Overhead EMS
- » Contact Type EMS
- » Non-Contact Type EMS

Feature

- » Fast transportation
- » Suitability to environmental protection
- » Reduced stockpiles

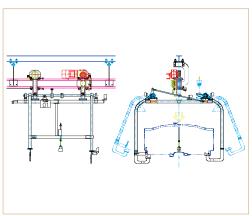


Floor & Overhead EMS

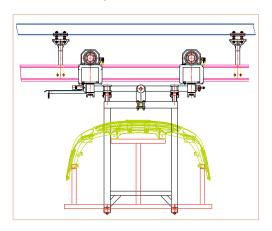
Application



Painted Body Storage



Body Panel Transfer

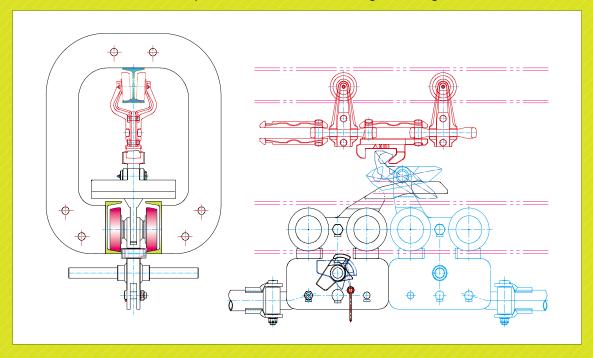


Contactless Power Pick-up EMS



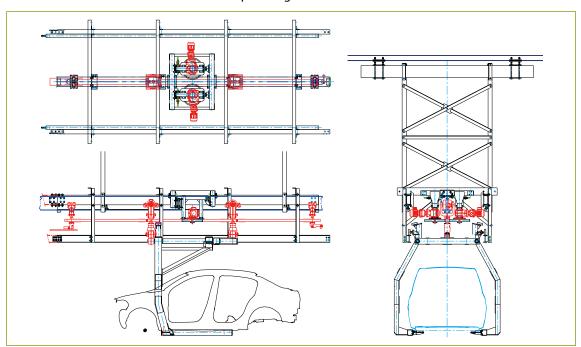
Power & Free Chain Conveyor

Our unique model: low noise and damage on storage



Overhead Friction Conveyor

Simple design and device



Overhead and Inverted Power & Free Conveyor

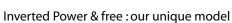
Application



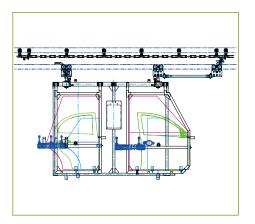


Chassis Line









Door Line



Lifting & Lowering Station



2-Post Belt hoisting Table lifter



4-Post Belt hoisting Table lifter



Skillet Cross transfer on Mezzanine

Others

Application -----



Engine Mounting RGV-Contactless



Engine Mounting RGV-Busbars



Powertrain Marriage System



Floor Bar Friction Conveyor



Tire Mounting System



PBS Warehouse

Quality Assurance

The Quality Assurance Program of the Engine & Machinery Division (EMD) has the primary goal of supplying products and services which rank among the best in the industry in total compliance with both contractual and regulatory requirements.

To fulfill this primary goal, and to continue to offer the quality on which our strong reputation has been built, combined efforts are required from our quality assurance, engineering and production personnel.

It is the policy of EMD to constantly maintain an effective and efficient documented Quality Assurance System, complying with the requirements of the International Standard: ISO9001 - 1995, QS 9000TE and customer contractual requirements.





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