

## Parts Catalog Software

Today's dynamic business environment coupled with increased Salient Features competition has changed the equations that Companies have with their business partners spanning across distribution networks.

It is particularly difficult for component intensive industries like Automobiles and Heavy Engineering Machine manufactures to manage their huge amount of spare parts and assemblies in the wake of fast changing and reduced life cycles of their products.

Part Catalogue Management, therefore entails significant efforts on the part of these Companies in terms of meticulous planning and manpower involvement, since it requires close co ordination amongst various departments like Engineering, Production, Distribution, and Spare parts Division. With leading Customers from the Automobile sector under it's fold, Intellinet Systems has been on the forefront in providing the automobile industry with a cutting edge, intuitive EPC Solution.

Intellinet systems provide electronic parts catalogs, spare parts catalogs software, illustrated parts catalogs, electronic parts catalogs solution, illustrated parts catalogs system.

Intelli Catalogue may run under Internet or Desktop Environment.

The innovative features of the application include:

- o Definition of Products, Aggregates, and Assemblies
- o Definition of Parts Chassis No wise
- o Uploading of Parts from xls file
- o Dynamic Search of Parts & Assemblies
- o Accidental Repair (search carried out by clicking on

Intelli Catalogue Features:

- \* Desktop and Web-based Catalogs
- \* Interactive Contents
- \* Seamless Integration with Enterprise / Back Office Applications
- \* Separate Admin & Channel Partner / Dealer Modules
- \* Date wise Tracking of Part History
- \* Optimized Part Ordering Process
- \* Vehicle Panel and Chassis No wise Assembly Mapping

Creates reliable ordering channel: Dealers using Intelli Catalogue significantly reduce costs, improve efficiency and decrease mis-orders by having access to up-to-date product, parts, and price information. Intelli Catalogue provides a simple 'ADD TO ORDER' feature which allows them to add the part to Order List on the fly.

Reduces Catalogue Maintenance Costs: Intelli Catalogue allows Organizations to eliminate the expenses related with publishing and updating product data. It uploads parts and product information with incremental updates and maintains date wise part release history for better manageability. This ensures that the dealers have the most accurate information at their fingertips.

Online Publishing of product information: the web version of Intelli Catalogue minimizes the delivery of content updates to the channel partners in an online environment, thereby eliminating any transit delay. The secured environment also facilitates login beyond time and geographical barriers.

Improves Brand Visibility: By facilitating Fast and accurate product information, Intelli Catalogue improves service and support leading to enhanced customer perception and brand loyalty. It enhances the complete part monitoring system at the dealer end resulting in repeat business.

Innovative Image Mapping Technology:

Intelli Catalogue employs a unique Image Mapping Technology to link and highlight Assemblies and Part Numbers with their respective images. This makes the data mapping exercise extremely user friendly and gives the users freedom to attach an entry in the part list with it's respective image with

simple mouse clicks only as:

1. Encircle the Image section that needs to be mapped with the data.
2. Drag and Drop the Part No from the list into the highlighted Image area.

Once mapped, the Image is highlighted when the Part No is clicked and vice versa.

Visit for more information about [Parts Catalog Software](#)

### About the Author

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