

FLAT CONVEYOR SYSTEMS

mit-mol Flat Belt Conveyor Systems are designed and manufactured to your specific requirements, whether it's a mezzanine floor Belt conveyor or a level belt conveyor. These type of conveyor systems are used mainly in

1.) Loading / Unloading Applications 2.) Unit Transfers 3.) Packaging & Warehouse Departments

Below is a summary of key product characteristics:

- Horizontal or incline/decline: Length and height to suit .
- Power feed/ nose-over sections for mezzanine floor applications.
- Width (belt) 50mm - 1800mm.
- Knife Edged Transfer for smooth transfers without the need of Bridge plates.
- Static or mobile including vehicle loaders / unloaders.
- Fixed/variable speed up to 125 MPM.
- Motor - various options available including: Right angle/geared, Drum motors , braked etc. Motors can be located at end or 'centre' of conveyor bed.
- Power supply - 1 or 3 phase
- Conveyor Belts: PVC, PU, Flat, Grip-face, Quick Release, Clipped or Endless .
- Side guides to suit applications
- Open OR Fully Enclosed Design available.
- Construction materials: Painted mild steel , powdercoated , galvanized steel, stainless steel, & aluminium, option available

