

EQUIPMENT DATA SHEET -8

INDEXING CONVEYOR SHUTTLE UNIT

- Unit designed to transfer engine pallets to/from parallel conveyor sections.
- Unit constructed with a section of powered roller conveyor and drive assembly located on a linear bearings, secured to a box section support frame.
- Unit designed to operate up to 900Kg transfer weight.
- Unit can be design with either pneumatic or electromechanical cross transfer.
- Incorporating damper units reducing impact at each stop position.
- Operating switches to indicate forward and returned positions.
- Assembly supplied with all necessary guard panels to allow safe operation.

