

BAUM MILT 20 and MIRT 20

BAUM provides more than standard folding solutions by utilizing select folding machine modules for other applications. MILT is the short version name for Mobile Independent Left hand Transfer conveyor. MIRT is the short version name for Mobile Independent Right Hand Transfer conveyor. These unique units have several applications.

1. To transport stitched booklets from stitchers or bookletmakers where a fold is needed parallel to the spine of the booklet to make the flat size smaller for mailings. A BAUM K20 Knife folder is used to make the parallel fold after the MILT or MIRT transfer the booklet.
2. To sequence sheets back into order from multiple up east/west, north/south printing
3. Can be used as in-line registration table with various inkjet and remoistenable gluing applications
4. Used in place of Bump-Turn table

Specifications include:

- Maximum sheet size 20.5" x 20.5" (52.07cm x 52.07cm)
- Minimum sheet width 4.0" (10.16cm)
- Electrics: 220 / 1ph / 60Hz.
(also available with 220V/1Ph/50Hz)
- Speed – 100 to 600 Feet Per Minute (30.48 to 182.88 meters/min)
- Adjustable Height from 23 to 36 inches (58.42 to 91.44cm)
- Overall Length of 48 in (122cm)

Features include:

- Mobile Design
- Variable Speed DC Drive
- Sealed ball bearings



Please note: This equipment is available through select Baum folder dealers only. Please contact our Sales department for the dealer nearest you.