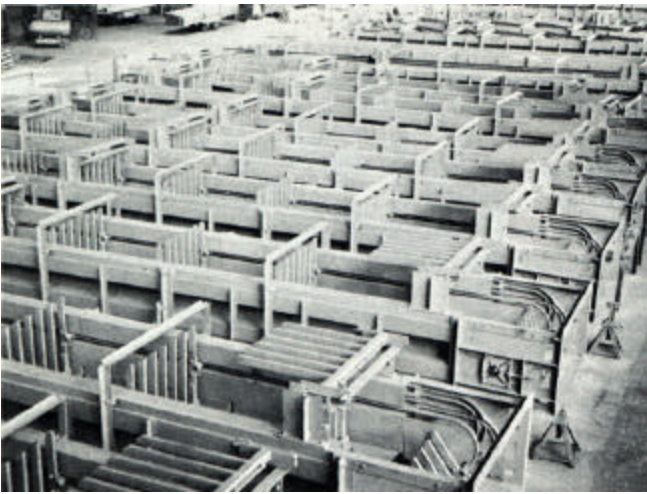


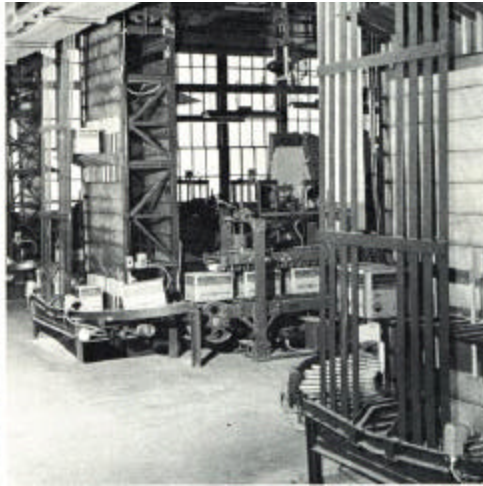
Quality And Service



Vertiflo® is a mass produced conveyor. Parts are built in jigs for interchangeability and are readily available when spares are needed. The photo is of a production lot of model 24C85 units on the assembly floor. Kornylak Corporation's building in Hamilton is one of the largest conveyor plants in the U.S. High ceilings and heavy cranes permit testing of completed units in a vertical position. This allows Kornylak to build fully assembled units for one piece installation, an important advantage if the unit is to be installed in a ship. Ample storage space allows holding a finished unit for completion of a new building project, assuring delivery as required. Experienced factory personnel with background gained from the production of hundreds of Vertiflos are available for installation and servicing.



Rigid arm vertical Armorbelt® converts 5 floor old school building into an efficient warehouse.



Armorbelt type vertical conveyors discharge 6 radio production lines to overhead conveyors.



Prefab enclosure, automatic doors, safety devices meet rigid state safety code for lamp manufacturer.

Special Units

When the compactness or high speed of Vertiflo® is not an important requirement, Kornylak Corporation is prepared to furnish vertical conveyors of several lower cost designs such as the units shown above. Types furnished in the past include slat face (Armorbelt®), rigid arm, pendant tray, single strand chain, magnetic belt (Magnebelt), bucket, squeeze belt and reciprocating lift. All have definite advantages and your inquiry will be given an impartial analysis for selection of the proper type. Safety devices, fire protection, enclosures, automatic controls, and other features are furnished when requested.

6 Standard Models

Model No.	15A50	19A75	24C85	36A175	60A1200	52A4000
Load Width	15	19	24	36	60	52
Load Depth	13	19	24	36	42	44
Load Height	19	30	30	48	84	56
Load Weight lb	50	75	85	175	1200	4000
Loads/Minute	20	16	16	12	10	2