



REGULATED SYSTEMS, INC.
Industrial Automation Equipment

Since 1991

Automatic Part Feeders

Custom Machines

Handling Systems

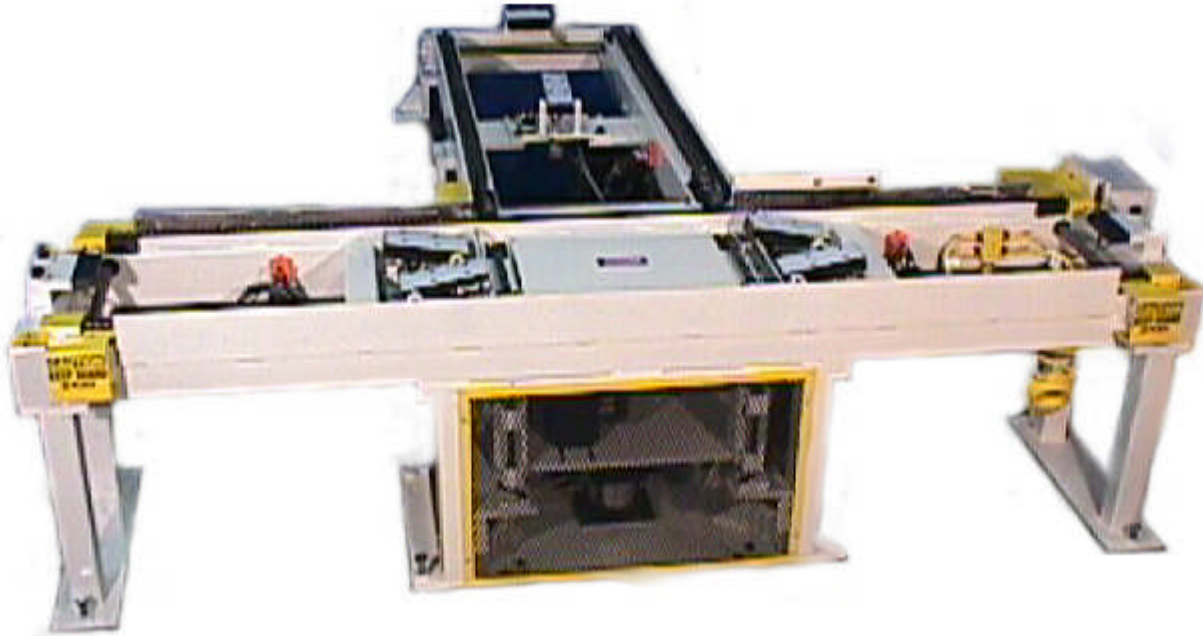
Inspection Systems

Machine Tending Systems

Robotic Systems

PALLETIZED SPLIT ROLLER CONVEYOR

16-5



FEATURES:

Typically utilized for heavy-duty requirements such as engine blocks, transmission housings, ETC. Incorporated with Cross Lift Units to transfer in or out of conveyor flow. (As shown above).

AVAILABLE OPTIONS:

Custom design to suit application requirements.

Turnkey controls or simple junction box for your logic.

Various pallet designs and construction to suit application.

Various drive packages fixed speed, variable speed, and more available.

Various chain types riveted roller, hollow pin, roller top, attachment chain, and more available.

Incorporate with stops, stop gates, meters, lifts, and more for a complete handling system.

SYSTEM BENEFITS:

Aids hazardous ergonomic considerations

Allows increased production capacity

Cuts part production labor cost

Maintains part quality

Reduces costly manual labor

Storage provides continued through put operation

Utilizes modern automation