



**REGULATED SYSTEMS, INC.**  
Industrial Automation Equipment

Since 1991

Automatic Part Feeders  
Custom Machines  
Handling Systems

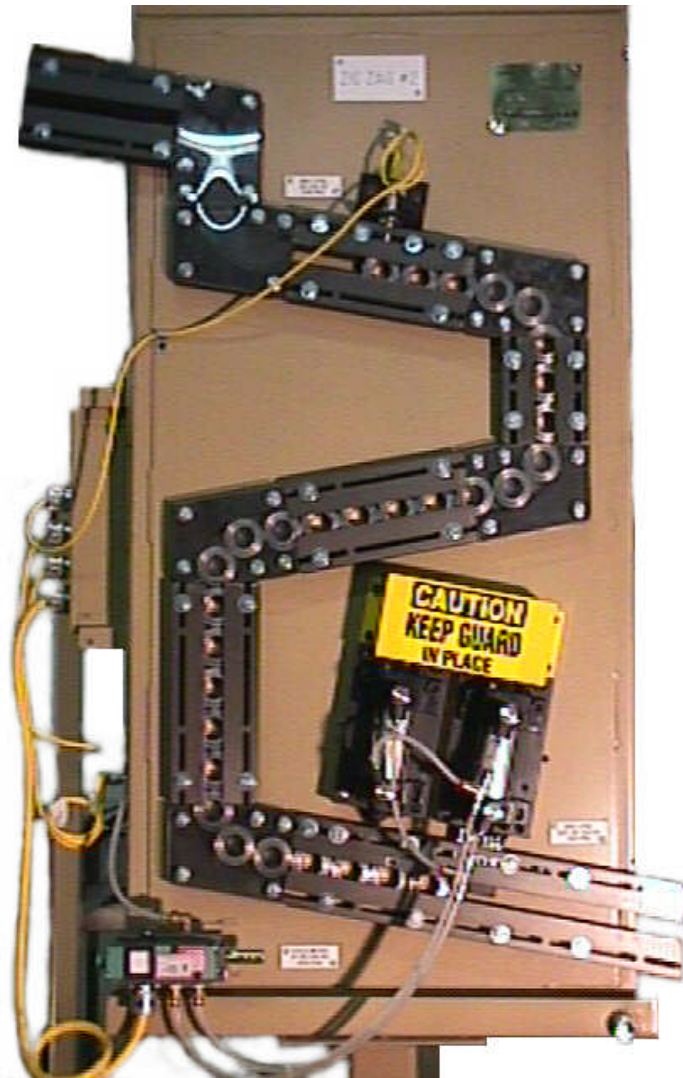
Inspection Systems  
Machine Tending Systems  
Robotic Systems

## ZIG ZAG UNITS (DRIBBLE DROP UNITS)

17-3

### FEATURES:

Utilized as a Lowerator unit to receive parts elevated and present them at a lowered elevation.  
Typically utilized for round parts.  
Utilized as a storage buffer unit.  
BTSS ride rail tracking with curved nose pieces.  
Maintains part orientation.



### AVAILABLE OPTIONS:

Custom design and construction to suit application requirements.

Metering unit to hold back-pressure of banked parts.

Drip pan bottom with drain plug.

Single to multiple lanes available.

Fixed or adjustable floor support legs.

### SYSTEM BENEFITS:

Aids hazardous ergonomic considerations  
Allows increased production capacity  
Cuts part production labor cost  
Economical automation  
Reduces costly manual labor  
Reduced floor space requirements  
Storage provides continued through put operation

Pinion Gear Zig Zag Unit with Meter Unit Shown