

Nercon's Vertical and Horizontal Servo Diverters



The Servo Diverter can be programmed for high speed gate movement, yielding faster speeds than air operated gates.

Available in a horizontal or vertical configuration, the Servo Diverter attains multiple positions with a single servo drive.

The Servo motor and timing belt provide precise product placement on horizontal Servo Diverters using a single gate or multiple independent gates.

Nercon's Servo Diverter is ruggedly built to meet the demanding needs of the paper and packaging industries.

This multi-lane vertical Servo Diverter (right) was designed to balance the flow from a log saw to two wrappers.



Horizontal Servo Diverters are designed to switch from one lane to multiple lanes or from multiple infeeds to multiple discharges.



This stainless steel unit (right) shows an optional "gull wing" enclosure.

