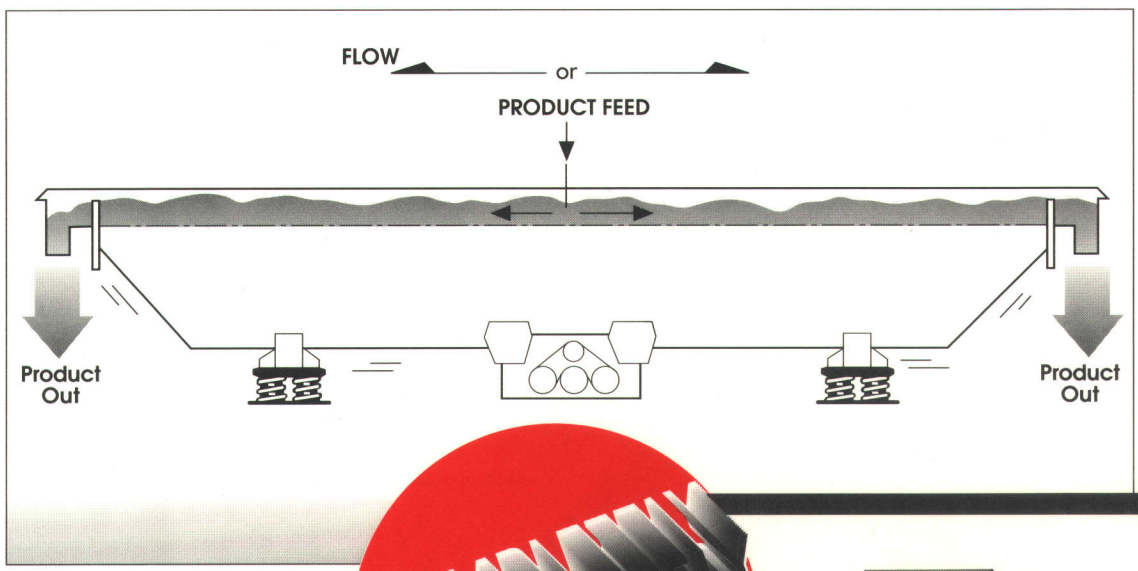
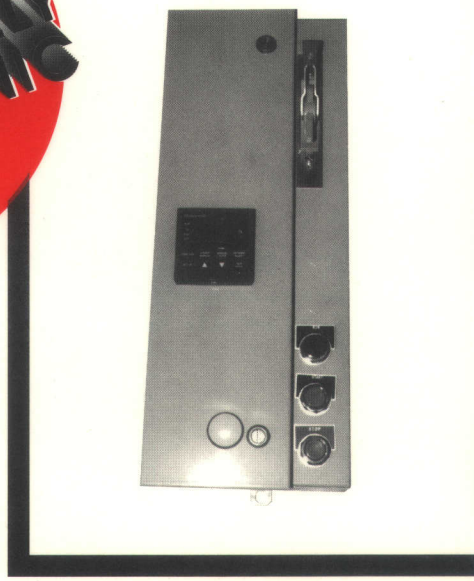


Delta-Phase II

REVERSING CONVEYOR

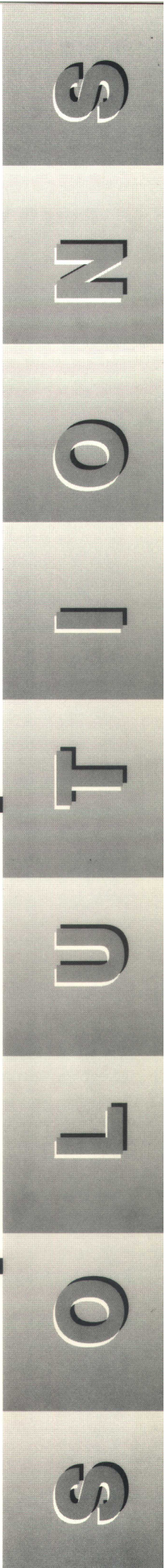


**ON-LINE
CHANGE OF
DIRECTION WITH
PUSH-BUTTON
CONTROL**



WE MAKE YOUR WORK FLOW **Carrier**

Vibrating Equipment, Inc.



DELTA-PHASE II

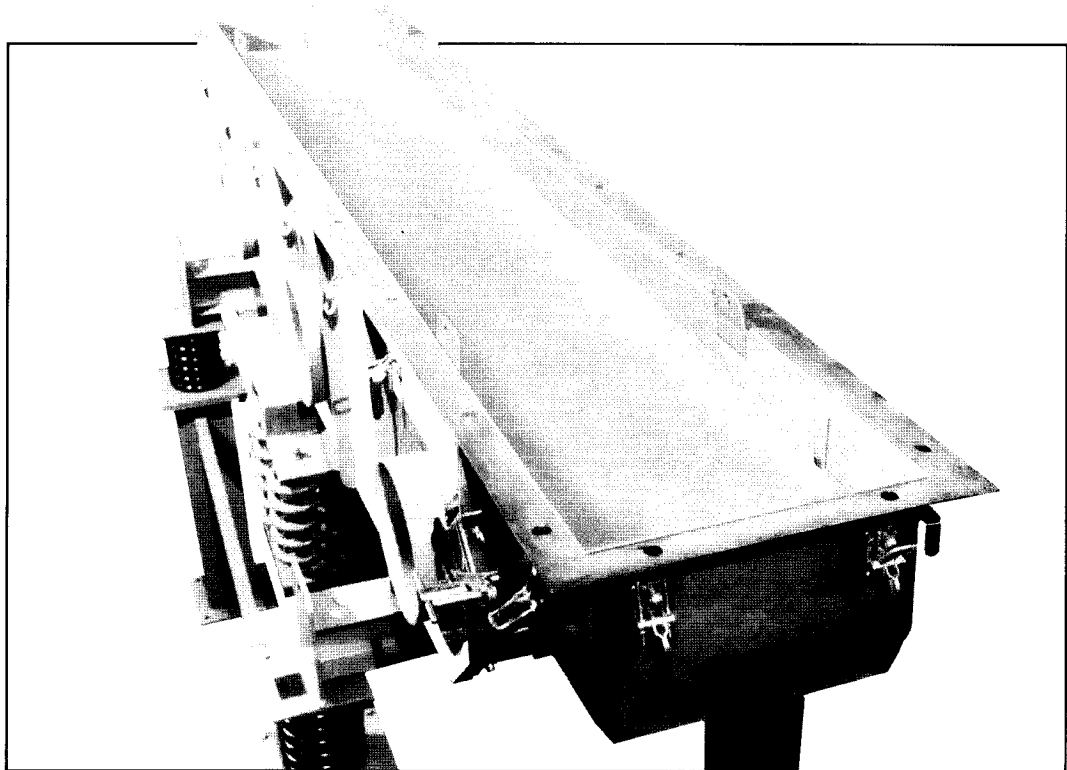
How It Works: Patented Delta-Phase II technology offers the ultimate in flexibility. When used in conjunction with a Vibratory Feeder, the Delta-Phase II changes the conveying direction.

Previous on-line technologies have been limited to mechanical adjustments to timing motor operation. Changing conveying direction required that one motor operated, while the other was idle, which resulted in frequent failure of the motors.

Now, Delta-Phase II technology allows directional changes **while the motors are operating, at the push of a button**. The contact is electronic, so maintenance is near zero. And the drive is mechanically simple, so it is easy to maintain.

**Features/
Benefits:**

- ▲ On-line adjustment—no downtime necessary for direction change
- ▲ Reduced dynamic reaction
- ▲ Two-way conveying
- ▲ Patented technology
- ▲ Completely electronic—low maintenance
- ▲ Up to 30-foot-long units



Carrier Vibrating
Equipment, Inc.