

## VIBRATORY HORIZONTAL CONVEYOR

A versatile conveying equipment is developed by HVPL using State of the Art technology. The equipment works on the principle of "Brute-force" and "Natural Frequency". A highly rugged yet a profusely engineered and energy-efficient design, is suitable to function 24 x 7 x 365 in all extreme work conditions. Minimal welding, avoids stress generation. Easy to maintain and less moving/rotating parts.



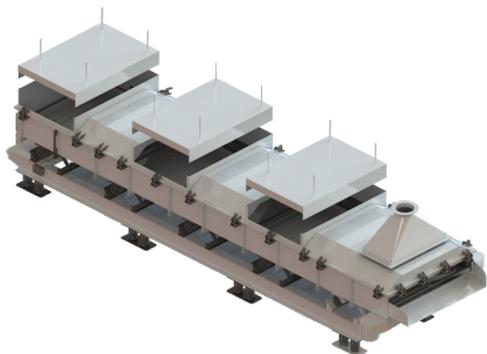
UNI DIRECTIONAL  
PIPE CONVEYOR



NATURAL  
FREQUENCY  
CONVEYOR

### Sizes available

5 Mtr  
7 Mtr  
9 Mtr  
14 Mtr



BI DIRECTIONAL  
PIPE CONVEYOR

## Advantages of Horizontal Conveyors

- Reliable
- Long functional life
- Sturdy
- No rotating parts



## Sizes available

3 Mtr  
5 Mtr  
6 Mtr

## Features

A complete hollow path and non hindrance in conveying material eliminates the chances of material degradation. In most of applications screw conveyors can be replaced by vibrating conveyors.

Its hollow yet completely enclosed body ensures 'No Dusting' during transportation.

Choice of multiple infeed points & multiple discharge points.

Vibration technology enables low power requirement as compared to the throughput handled.

Options available for resting or suspended from top.

Choice of material of construction: Stainless Steel & Mild Steel.

## Application Industries

Beverages | Coal | Carbon | Coffee | Calcium Carbonate | Dried Products | Food | Fertilizer | Glass | Iron Ore | Minerals | Mica | Pigments | Plastics | Sugar | Spices | Sand | Tea