

J&H Equipment, Inc.
Get The Most Out of Your Screening Machine

J&H MOD II VIBRATING SCREEN FEEDER

FEATURES:

- Feeder capacity ranges from 10 to 250 mtph
- Available in 48”, 60”, 72”, and 84” widths to match any J&H screen size
- Adjustable, stainless steel, double-taper feeder pan
- Dual J&H eccentric drive motors with the J&H floating drive system
- Convenient top, roll back cover allows access to the feeder interior to view the flow of material and to perform flow adjustments
- Access doors on both sides of feeder for convenient maintenance





- Specifically designed to optimize material distribution to the J&H screening machine.
- Latest in vibration isolation technology
- Designed for long life and ease of maintenance
- Versatile and customizable to your needs
- Manufactured utilizing state of the art robotic welders and laser cutting equipment



The J&H Feeder is a totally enclosed machine with a static housing and an internal stainless vibrating pan. The machine bolts directly to any J&H screen.

It is designed to increase the efficiency of a J&H screen by distributing the flow of material over the full width of its wire cloth. The design and vibration of the pan regulate the incoming flow of material by absorbing the momentum of high velocity material or “fluidizing” slow moving material. The slope of the feeder pan is adjustable to address specific material needs and plant configuration. In addition to pan adjustment, the J&H Feeder offers adjustable deflectors to divert material flow and comes standard with access doors for ease of inspection and maintenance.

The J&H Feeder is instrumental in maximizing the wire cloth life expectancy by effectively distributing material across the full width of the screen inlet, avoiding any one direct stream of material on only a small portion of the wire cloth.

The J&H Feeder can be your solution to increasing screen efficiency.

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