The J&H Automatic Product Sampler is a sampling device designed to sample all types of granular materials. This unit is compact, efficient and dependable incorporating a proven drive system with no critical exposed shafts or glide rails. Unit utilizes a heavy duty double flange gear box, coupled with a mill and chem C-face motor.

The J&H Sampler is designed to take a sample of falling/passing material stream. The sample interval can be set to any point between 2 and 30 minutes.

The Sampler is versatile in that can be operated locally or via DCS. Unit allows adjustments of sample quantity and frequency depending upon location and application.

The J&H sampler is built in four standard sizes and is ideal for screen feed or product storage applications.

FEATURES:
- Includes a NEMA 4 control box mounted directly on the drive
- Includes a remote or control room mounted timer control box
- Allows adjustments of sample quantity and frequency, depending on requirements for your application
- Available in 4 sizes

APPLICATIONS:
- Chemical fertilizer
- Dry recycle materials
- Minerals
- Any dry granular material
- Ideal for feed-to-screening machines applications
- Ideal for product-to-storage applications

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