

UF-3040

Vibratory Hopper/Conveyor

Medium Duty

The hopper is mounted to a stand with a vibratory pan feeder. This version is typically for light to heavy parts which feed easily on this type of feeder. Parts should not have sharp corners or edges that could damage a cleated belt. Parts should also be free of oils or other chemicals that could damage the belt.

Specifications/ Worksheet UF-3040

- A. Length _____
 B. Exposed belt width _____
 C. Cleat width _____
 D. Cleat height _____
 E. Cleat spacing _____
 F. Discharge height _____
 G. Vibratory Feed Tray width _____
 H. Hopper size _____ (Cubic Ft.)
 I. Cubic foot _____



UF-3060

Metal Bucket Hopper/Conveyor

Heavy Duty

The UF-3060 Metal Bucket Hopper/Conveyor is engineered for heavy duty parts handling. The hopper is mounted on a heavy duty stand which also supports metal buckets.

This version is designed for heavy metal parts, such as fasteners. Products with sharp corners and edges or those with oil coatings are OK on this machine!

The UF-3060 operates at a 95° angle, saving space in your facility. The parts won't ride along guides to eliminate jamming.

Specifications/ Worksheet UF-3060

- A. Load height _____
 B. Discharge height _____
 C. Discharge chute _____
 D. Hopper width _____
 E. Hopper volume _____
 F. Bucket size _____

