

Vibratory Laning Systems



Solutions for a Variety of Laning Requirements

- **Heavy-duty Construction**

Heavy-duty stainless or mild steel construction is used as well as continuous internal welds.

- **High Degree of Flexibility**

Virtually unlimited lane designs and configurations as well as optional features make these systems highly flexible.

- **Wide Range of Vibratory Drives**

The wide range of vibratory drives, including electromagnetic, mechanical shaker, eccentric crank, and hydraulic fluid pulse type, allows for the optimum in flexibility and performance.

- **Reduces Labor**

Reduces labor associated with manual laning and packaging of elongated products.

- **Highly Efficient**

Our vibratory laning systems improve line layout efficiency as well as being energy efficient.

- **Wide Range of Applications**

Applications range from food products to many non-food products. Just about any elongated product with a consistent shape can be effectively laned with our equipment.

Meyer offers a wide range of vibratory equipment for laning of elongated products prior to packaging or other processing requirements where product orientation is important. Combining proven Meyer

vibratory technology with decades of laning

experience enables

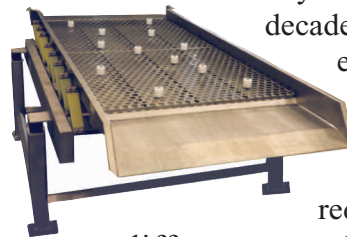
us to develop

solutions for a

variety of laning

requirements on many

different products.



The wide range of vibratory drives allows for the optimum in flexibility and performance. Laning equipment and systems can be supplied for

manual

packoff or

to interface

with automatic

collecting and packaging

equipment.

Single laning units to complete laning units

can be supplied to meet your requirements.



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S Y S T E M S

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