

Vibration Tables

- Efficient compaction of all types of products
- Separate product lumps
- Compaction of concrete and refractories
- Vibration testing of materials, products and shipments
- Electric or pneumatic driven vibration tables
- Can be supplied with frequency control from 10 to 200 Hz
- Customized design for any purpose



- Small electric vibration table for compaction of 40 kg. sacks of milk powder
- Limited table height for operation on the floor or customers working table
- Designed in stainless steel with springs
- Manual start & stop switch is build in

- Big vibration table for compaction of 500 Kg. grained quartz sand
- Made of steel and painted in the customers preferred RAL-colour
- Supplied with SRF frequency control up to 100 Hz



- Pneumatic vibration table for compaction of 200 Kg. refractories in casting molds
- Made of steel and with stainless steel springs
- Supplied with electric start & stop activation and pneumatic frequency control

Vibration Tables



- Pneumatic vibration table integrated with a roller conveyor for compaction of carton boxes with plastic parts
- Ribs will be pneumatic lifted up between the rollers and vibrate the box
- Supplied with fully electric and pneumatic control

- Powerful pneumatic vibration table for compaction of 1.000 Kg. pallets with plastic granulate
- Very low loading-height (80mm) over the floor
- Can be position in the customers hole in the floor



- Big electric vibration table for compaction of 1.500 Kg. big bags with sulphur powder
- Low height for easy loading and operation
- Electric control is integrated with customers own control

- Electric multi-shaft vibration table for advance vibration test
- Designed with 4 electric vibrators
- Supplied with a SRF control for multi-axis vibration

