

INQUIRY DATA SHEET: VIBRATORY TABLES

Contact Name:

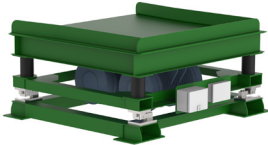
Phone:

Company Name:

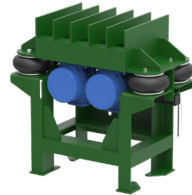
Email:

MODEL SELECTION

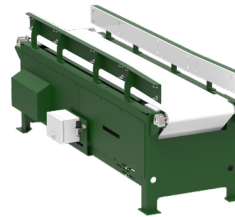
FA / FA-0 FLAT DECK



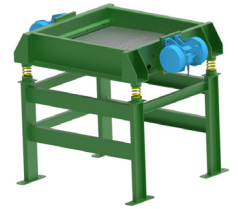
GT / GT-0 GRID TOP



BT BELT TABLE



SGT SHAKE-OUT



WHAT'S YOUR GOAL?

PRODUCT CHARACTERISTICS

Material to be handled (not trade name):

Weight Per Cubic Foot:

Material Characteristics (granular, powdery, etc.):

OPERATION REQUIREMENTS

Gross Weight To Be Vibrated:

Type of Container (steel drum, carton, etc):

Unusual Operating Conditions? (E.g. high temp, dirty, etc.):

CONSTRUCTION DETAILS

Length: Width: Height: Weigh Scale Required? Yes No

Construction Material: Mild Steel Stainless Steel Other:

Duty Cycle: Continuous Intermittent

| GT / GT-0 GRID TOP | BT BELT TABLE | SGT SHAKE-OUT |
|------------------------------|--|------------------------|
| Roller Section Requirements: | Belt Requirements: | Screening Openings: |
| Roller Width: | Belt Width: | Construction Material: |
| Roller Length: | Belt Length: | Wire Cloth |
| Top Of Roller Height: | Top Of Belt Height: | Expanded Metal |
| Roller Diameter: | Speed: ft/min | Other: |
| Between Frame Dimension: | Adjustable Side Guides? Yes No | |

POWER SUPPLY (Please select one)

Air Powered **Important Note: Loads exceeding 500 lbs. require electric power supply.*

Electric Powered Voltage: Phase: Cycle: Supply Controls? Yes No