



*Leaders in Separation Technology*

## Lab Model - Gravity Separators

### Model 10-M2 - Efficient Laboratory Separation

The Model 10-M2 Pressure Gravity is a half scale model of the production Model 10-MS Pressure Gravity Separator. The 10-M2 is a complete miniature gravity separator, designed with the capability to accurately duplicate the separations of Forsberg's large production machines which have the reputation of being the most accurate separators available. Even with it's small size, the 10-M2 has the same exclusive features, including vibration-free counterbalanced drive system, continuous flow and accurate deck and air controls. This machine can easily be installed on a table top without special mounting.



*Pressure Gravity  
Model 10-M2*

#### Specifications

Length: 46 inches  
Width: 26 inches  
Height: 39 inches  
  
HorsePower: 1  
Capacity: Varies  
Weight: 150 Lbs.

### Model TKV-25 - Total True Vacuum

- Total True Vacuum - Rectangular Deck Design
- Individual Pitch and Elevation Adjustments at all four corners of deck for Precise Separation
- Stone Discharge
- Digital Tachometer
- All Steel Construction



#### Specifications

Length: 54 inches  
Width: 51 inches  
Height: 67 inches  
  
HorsePower: 1  
Capacity: Varies  
Weight: 1,065 Lbs.

*Vacuum Gravity  
Model TKV-25*

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