

## Eriez 10 in. Dia. Laboratory Magnetic Separator

**[Inventory ID #974845]**



### Eriez 10 in. Dia. Laboratory Magnetic Separator

- Feed Hopper : 9.5 in. X 9.5 in. X 18 in. Deep
  - 2 in. X 9.5 in. Slotted Discharge
  - With Manual Adjust Bottom Flow Control Gate
- Eriez Vibrating Pan Feeder
  - Model: 26C
  - 10 in. Wide X 17 in. Long Discharge Pan
  - Voltage: 115 Volts
  - 1.1 Amps
  - Rheostat Speed Control
- Manual Adjust Magnetic/Nonmagnetic Material Divider
- Magnet Drum: 10 in. Dia. x 14 in. Wide
  - Magnetic strength 800 gauss
  - Driven by a Leeson 1/8 HP Gearhead Motor
  - 90 Volts DC

- With Rheostat Speed Control
- Leeson Speed Master Motor Control
  - Model: MM23102D-Q163
  - Input Voltage: 115 ACV
  - Output Voltage: 0-90 DCV
- All Material Contact Points Stainless Steel
- Mounted on Angle Iron and Square Tube Fabricated Frame
  - With Caster Wheels
  
- Location: Savona, British Columbia, Canada

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