



Stainless Steel Radial Flow Column Mover

Data Sheet

Description

The Stainless Steel Radial Flow Column Mover electric tugger is a versatile machine that is pedestrian operated for moving loads in many different manufacturing processes. This frequently includes environments that require a specific level of cleanliness or where the machine needs to be corrosion resistant.

The Stainless Steel Radial Flow Column Mover removes the risk of injury caused by manual handling of heavy columns. The Stainless Steel Radial Flow Column Mover is a compact tugger machine that can pull loads up to 2600 lbs making it ideal for moving Sepragen columns in confined spaces that would otherwise be moved by hand. The coupling option is designed to work with Sepragen Radial Flow Columns.

Key Features

- ✓ Push and pull any load safely up to 2600 lbs
- ✓ Avoid manual handling injury risk
- ✓ Corrosion resistance for hygiene
- ✓ Push button connection to load
- ✓ Easy to use



To learn more call:
(510) 475-0650
E-mail: info@sepragen.com

Technical Info

Max Load: 2600 lbs
Drive Motor Power: 440 W
Operating temp range: 14 – 104°F
Operates in wet environment
Can operate on slopes
Speed Range: 1-3.35 mph
Height: 39.37 in
Width: 16.22 in
Depth: 39.17 in
Total Weight: 192 lbs
Drive Wheel type: Non-marking
puncture proof rubber
Chassis and body: Stainless Steel, 240-
grit abrasive to 0.6µ satin finish
Stainless Steel grade: 316
Battery type: Sealed
Capacity: 22 Ah
Voltage: 24 V
Interchangeable Battery: Yes
How long does the battery last: 4.8
miles
External Charger Input Voltage: 85 to
265 V
Charging time: 4 h 30 m

 **SEPRAGEN**
Innovators in Bioprocessing

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