



# WESLEY

## International

ENGINEERED-TO-ORDER MATERIAL HANDLING SOLUTIONS

### Model SC 775

Shown with  
optional hitch



#### Standard Features

- Dual Front Wheels
- Programmable Characteristics
- Sealed 350 Amp Controller
- Tamper-proof Speed Control
- Regenerative Braking
- Electronic Throttle Control
- On-board Diagnostics
- Maintenance Management System
- Contactor-less Drive System
- Sealed Direct Drive Transaxle
- Sealed On-board Automatic Charger
- Battery Discharge Indicator
- LCD Hour Meter
- Genuine 14 Gauge Diamond Plate Steel Chassis
- Parking Brake

**We build custom vehicles, too!**

#### WESLEY INTERNATIONAL

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## PACK MULE STOCK CHASER SC 700 SERIES

Industrial environments demand a special kind of equipment. That's why Wesley International's electric vehicles are meticulously engineered for safety, reliability and low maintenance. From the dual front wheels to the sealed motor, Wesley's vehicles offer increased stability and reduced down time. As a result, our Pack Mule® has been the choice of discerning buyers for years. They know that increased productivity and reduced maintenance costs deliver greater profit.

The Pack Mule SC 700 Series stock chasers carry materials and tow up to 2,000 lbs. They are perfect for manufacturing facilities, airports, warehouses, parts distribution centers, greenhouses and more. If our standard size doesn't fit your needs, we will custom build a vehicle that is just right for you. Our custom equipment is made with the same commitment to quality, safety and reliability.

Why buy a Pack Mule? Unique safety features, increased productivity, reduced maintenance and custom design... Can you afford not to buy a Pack Mule?

Shown with  
optional hitch



MODEL SC 775

## PACK MULE STOCK CHASER SC 700 SERIES

SPECIFICATIONS	SC 750	SC 775
Maximum Personnel	1	1
<b>DIMENSIONS</b>		
Length	78 in. (198.1 cm)	78 in. (198.1 cm)
Width	29 in. (73.7 cm)	32 in. (81.8 cm)
Height	50 in. (127 cm)	50 in. (127 cm)
Wheel Base	40 in. (101.6 cm)	40 in. (101.6 cm)
Ground Clearance	3 in. (7.6 cm)	3 in. (7.6 cm)
Deck Height	24 in. (61 cm)	24 in. (61 cm)
Deck Size	28.5 in. (72.4 cm) x 48 in. (121.9 cm)	31.5 in. (80.0 cm) x 48 in. (121.9 cm)
Turning Radius	79 in. (200.7 cm)	79 in. (200.7 cm)
<b>CAPACITIES*</b>		
Load Capacity	1200 lb. (544.3 kg)	1200 lb. (544.3 kg)
Towing Capacity	2000 lb. (907 kg)	2000 lb. (907 kg)
<b>WHEELS &amp; TIRES</b>		
Wheels	4	4
Tires Pneumatic	4.80 x 8 LR B	4.80 x 8 LR B
<b>ELECTRICAL</b>		
Battery Type	220 amp hour	220 amp hour
System Voltage (Battery Quantity)	24 volt (4-6 volt) 36 volt (6-6 volt)	24 volt (4-6 volt) 36 volt (6-6 volt) 48 volt (6-8 volt)
Sealed Motor (separately excited)	5 hp / 7.5 hp	5 hp / 7.5 hp / 10 hp
Sealed Programmable Controller	350 amp	350 amp
Automatic Built-in Charger	25 amp, 115 volt, 60 hz	25 amp, 115 volt, 60 hz
Instrumentation	LED Battery Discharge LCD Hour Meter	LED Battery Discharge LCD Hour Meter
Removable Key Switch	3-Position Safety Key	3-Position Safety Key
Horn	Push Button on Console	Push Button on Console
<b>TRANSAXLE &amp; TRANSMISSION</b>		
Sealed Drive Axle	Heavy-duty Direct Drive Helical Gear	Heavy-duty Direct Drive Helical Gear
Transmission Ratio	12.44:1	12.44:1
Programmable Maximum Speed	8 mph / 11 mph	8 mph / 11 mph / 14 mph
<b>STEERING, BRAKES &amp; SUSPENSION</b>		
Steering	3-Spoke Contour Wheel	
Service Brakes	Self-adjusting Wheel Drum Brakes	
Electronic Brakes	Programmable Electronic Regenerative Braking	
Park Brake	Automatic Deadman Parking Brake	

\* Not to be combined. Can carry load or tow.

### Optional Equipment

- Perma-Key Switch
- Removable Battery System
- Battery Cart with Charger
- 245 Amp Hour Batteries
- Ergonomic Anti-Fatigue Mat
- Diagnostic Handset
- Extended Deck Lengths
- Headlight / Taillight
- Back-up Alarm
- Proximity Alarm
- Flashing Safety Beacon
- Rubber Deck Cover
- Small / Large Clipboard
- Foam-filled Tires
- Non-marking Tires
- Dura Solid Tires
- Various Hitches
- 5 or 6-Step Ladder (87" or 95")

Specifications subject to change without notice.

Wesley International electric vehicles are designed to conform with ANSI B56.8 and OSHA standards.

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