

Safety Engineered, Performance Driven.

MC Electric

Minicrane Electric : The World's Most Versatile Lifting Machine



Model: Brandon Electric (BC246) Hook Capacity: 6,000 lbs Fork Capacity: 2,500 lbs Winch Capacity: 3,000 lbs Glazier Capacity: 1,100 lbs Robot or Jib Capacity: 1,000 lbs Reach: Industry leading reach with below grade capability. Battery Power: 24V 400AMP-Hour AGM maintenance free Electric Motor: 6HP Fan Cooled DC Weight: 5,480 Lbs + Attachment Steering: Rear Wheel Charger: On-board 110 Volts AC





Radio Remote Controls

Walkie Handle

Proportional Controls: Lift and extend Joystick control Includes dual-range Hi/Low range switch for precise slow speed control.

Boom: Base unit, 2 telescoping booms and one manual pull-out boom. Attachments replace pull-out boom.

Hydraulics: Gear Pump with Load Sense Dump. **AC Drive:** 2 Wheel Drive and Braking with Joystick and Speed Dial to best provide inching control.

Rated Load Limiter: Displays rated load and actual load. Stops when rated load is reached. Detects which attachment is installed and automatically adjusts load parameters.

Progressive Function Control: Adjusts the maximum drive and lift speeds to limit unsafe operation based on the following:

- Steering Angle (Drive slow with tight radius)
- Boom Height and Reach
- · Lifted Load (Slow when closer to limit)

ISO 9001:2015 Registered Manufacturing Company

Engineering The Future of Lift Equipment



- 16"

(4.57)

24' (7.32) 22' (6.71)

20' (6.10)

18' (5.49)

16' (4.88)

14' (4.27)

12' (3.66)

10' (3.05)

(2.44) 6' (1.83)

(1.22)

2' (.61)

0

-2' (-.61)

-4' (-1.22)

15' (4.57)

(3.96)

34.5

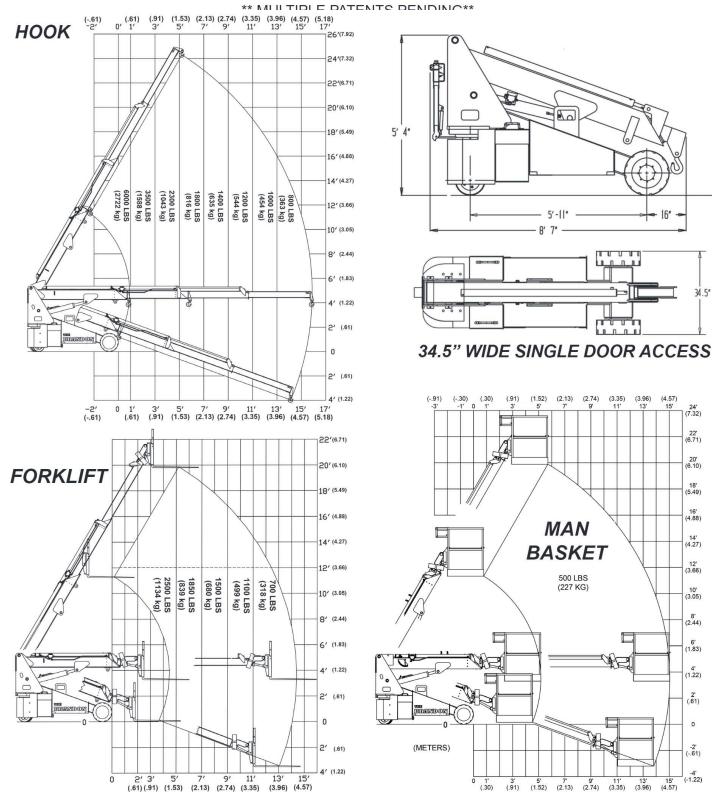
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(3.35)(3.96)

11' 13'

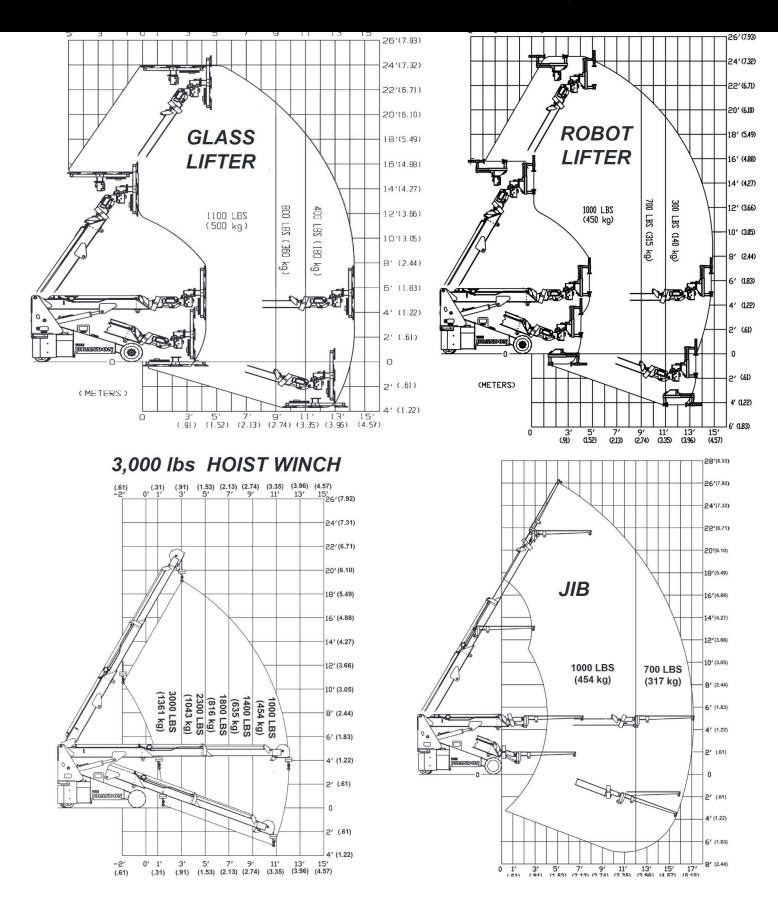
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Engineering The Future of Lift Equipment

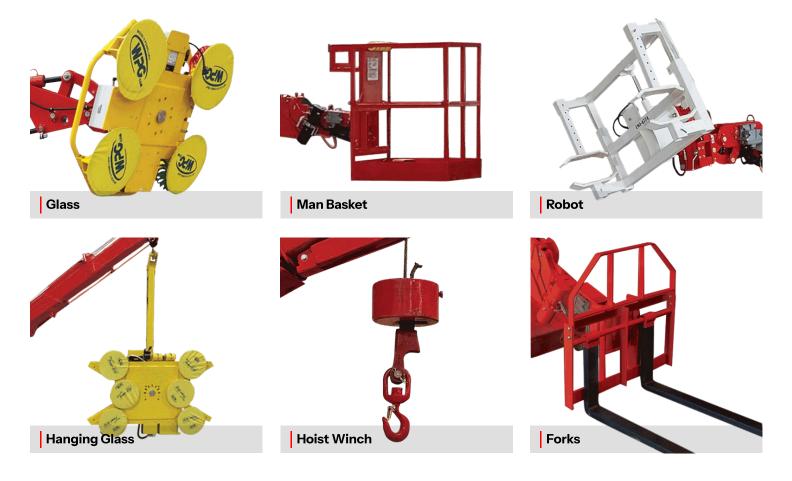




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Multiple Attachments



Features



Rated Load Limiter Automatically detects attachment and adjusts loading parameters.



Hydraulic Hoist Winch

- 3,000 lb Capacity
- 90' or 230' Cable
- Simple Installation



Removable Battery Box For multi-shift operation. Patented design loads without external sources.



Optional Stabilizers