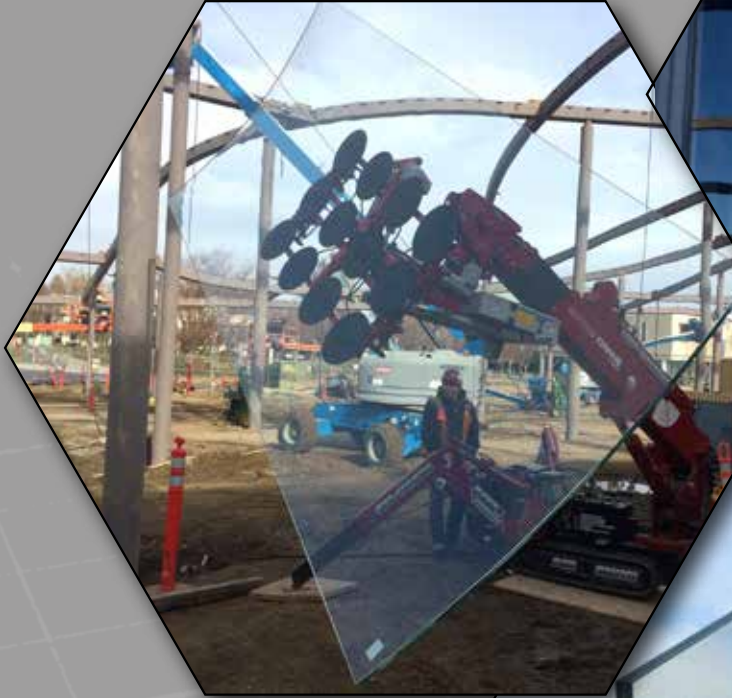


2,204 lbs
Capacity
Flat Glass

1,763 lbs
Capacity
Curved Glass



- Ability to mount at the crane hook and directly at the crane arm
- Lifts flat and concave or convex curved glass and window elements (radius ≥ 16.5 ft)
- Equipped with 2 independent vacuum circuits, each with a dual safety system and integrated reserve vacuum
- Integrated gauge monitors both the vacuum and power supply
- Optical and acoustic alarms signal any deviation from the set conditions
- Radio remote control can be used to activate the rotating, swiveling and tilting cylinder as well as the pneumatic functions
- Extension arms for handling large format panels
- Meets DIN EN 13155 requirements

Perfect for lifting and moving large format glass panels when combined with a

SPYDERCRANE
Mini-Crawler Crane

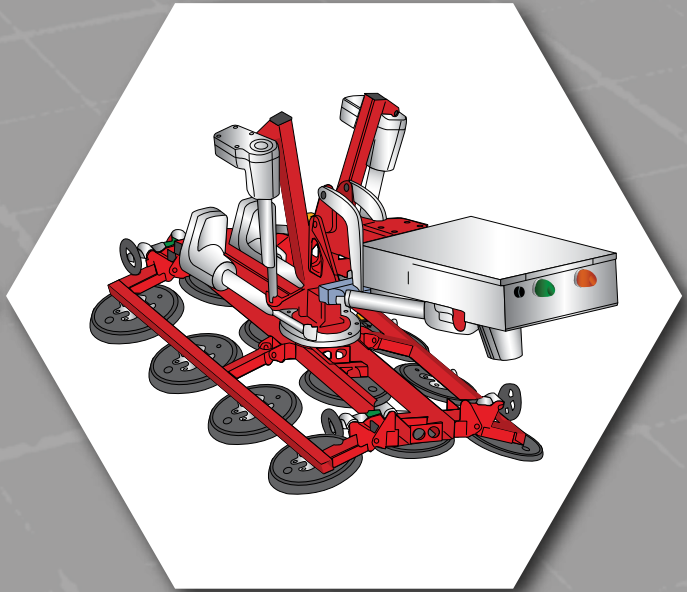
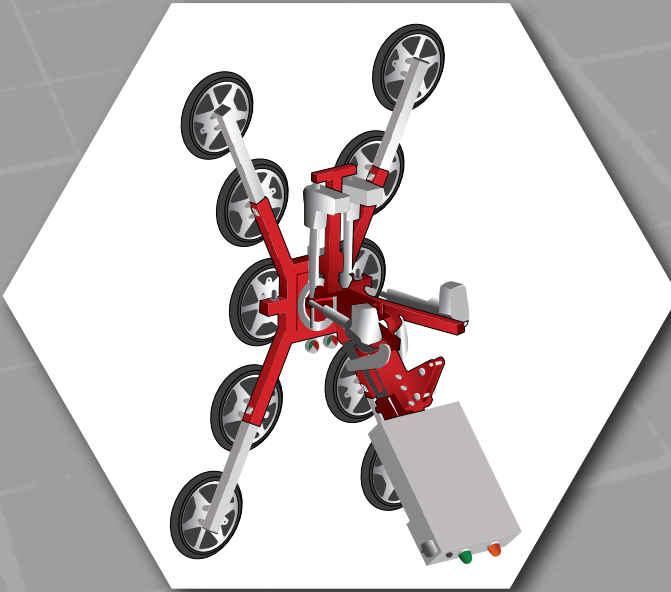
GL-CC1000
TECHNICAL SPECIFICATIONS

SPYDERCRANES
GLASS HANDLER



Typical Application	Handling of Flat and/or Curved (concave/convex) Large Format Glass Panels used in Industrial Construction
Glass Panel Specifications	<ul style="list-style-type: none"> • Panels must be air impermeable on the suction surfaces • Must have a clean, smooth and even surface • Must not be covered by a protective film
Maximum Safe Working Load	Flat Glass: 2,204 lbs Curved Glass: 1,763 lbs
Suction Frame Movements	Rotating: 0 - 95°
	Tilting: 0 -120°
	Swivelling: ±40°
Suction Pads	10 pcs., 15.75 inches
	12 pcs., 11.8 inches
Weight of Device	With 10 Pads: Approximately 440 lbs
	With 12 Pads: Approximately 463 lbs
Dimensions	With 10 Pads: 58 inches wide x 89 inches high
	With 12 Pads: 39.4 inches wide x 59 inches high
Controls	Radio Remote Control
Power Supply	Quick Exchange Battery Box with 24V Rechargeable Battery
Vacuum Production	Vacuum Pump

Specifications subject to change



UNIC
SPYDERCRANE

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SPYDERCRANE.COM

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LIFTING SOLUTIONS

5326 W. Mohave St | Phoenix, AZ 85043
844.264.8994 | 602.442.4000

Product specifications are subject to change without notice. No specific training or license is required to operate the SPYDERWEB in most areas, but operators are responsible for knowing and meeting all safety requirements and regulations.