Stellar® Service Crane





TECHNICAL SPECIFICATION GUIDE



SPECIFICATION INFORMATION

Crane Rating: 6,500 ft-lbs (.99 ton-meters)
Standard Boom Length: 4' (1.22 m) from CL of Crane

Boom Extension:

1st stage: Manual 18" (45.72 cm)2nd stage: Manual 18" (45.72 cm)

Max. Horizontal Reach: 7' (2.13 m) from CL of Crane

Maximum Vertical Lift: 10' 9" (3.28 m)

(from crane base)

Boom Elevation: 0° to +21° to +56°

Stowed Height: 60" (152.4 cm)

(crane only)

Mounting Space Required: 12" x 12" (30.5 x 30.5 cm)

Shipping Weight: 275 lbs (124.74 kg)

Controls: Tethered remote

Winch

• Rope Length: 40' (12.19 m) • Rope Diameter: 3/16" (.48 cm)

Rotation: 340 degree manual

(Optional 314 degree power rotation

is also available)

Lifting Capacities: 1580 lbs @ 4' (715 kg @ 1.219 m)

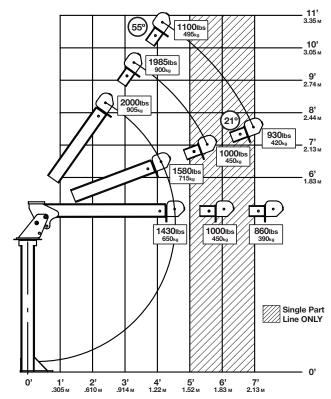
930 lbs @ 7' (422 Kg @ 2.13 m)

Min. Rec. Chassis (GVRW) 8,600

NOTE: All Stellar cranes meet ANSI B30.5 and OSHA 1910.180 specifications. Specifications subject to change without notification.

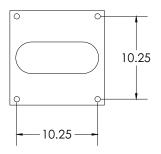
Your local distributor:

EC2000 CAPACITY CHART



Weight of load handling devices are part of the load lifted and must be deducted from the capacity. Maximum 1 - part line capacity is 1100lbs (495kg). For greater loads, use 2 - part line.

HOLE MOUNTING DETAIL





Our People. Our Products.

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