

CaB 2200

Column and boom for small and medium size objects

- Designed for light duty applications
- Smooth 360° lockable rotation
- Linear guidings on column and boom for smooth movement which makes the system ideal for GMAW, GTAW and SAW welding processes
- Cable chain on column and boom
- Movable carriage or fixed stand
- IP 55 pendant control station using low voltage on the generous 33 ft. (10 m) cable
- Anti-fall device and limit switches for all motions
- Pay load of 154 lbs. (70 kg)



Ordering Information

CaB 2200, manual carriage0370250600
 CaB 2200, fixed stand.....0370250605

Specifications

CaB 2200	
Power Supply, V	230/380/400/440
Frequency	50/60 Hz, 3 ph
Vertical speed, ipm (mm/min)	23.6 (600)
Boom speed, ipm (mm/min)	0-80.7 (0-2050)
Electrical panel	IP 55
Rotation	Manual
Boom height, max. (a), in. (mm)	98.4 (2500)
Boom height, min. (a), in. (mm)	17.7 (450)
Boom height, max. (b), in. (mm)	106.3 (2700)
Boom extension, max. (c), in. (mm)	98.4 (2500)
Boom extension, min. (c), in. (mm)	19.3 (490)
Boom extension, max. (d), in. (mm)	98.4 (2500)
Boom extension, min. (d), in. (mm)	19.3 (490)
Wheel centre distance (e), in. (mm)	63 (1600)
Axle centre distance (f), in. (mm)	59 (1500)
Height of column (g), in. (mm)	126 (3200)

