

Shop Cranes



CSC-2200A

CSC-2200 / 2200A

485 80070 00 / 485 80071 00 (air assist)

Features:

- Capacity up to 2,200 lbs
- Unique large caster design
- Easy adjustable leg width
- Can be purchased with a manual or air /hydraulic pump

CSC-4400 / 4400A

485 80073 00 / 485 80074 00 (air assist)

Features:

- Capacity up to 4,400 lbs
- Unique large caster design
- Easy adjustable leg width
- Can be purchased with a manual or air /hydraulic pump



Model specifications

Specification	CSC-2200 / CSC-2200A	CSC-4400 / CSC-4400A
Capacity retracted	2,200 lb (998 kg)	4,400 lb (1,996 kg)
Capacity center	1,900 lb (862 kg)	3,800 lb (1,724 kg)
Capacity extended	1,650 lb (748 kg)	3,300 lb (1,497 kg)
Max boom height (retracted / extended)	114 in / 125 in (290 cm / 318 cm)	119 in / 130 in (302 cm / 330 cm)
Overall boom height (horizontal)	83 in (211 cm)	84 in (213 cm)
Boom reach (retracted / extended)	33 in / 48 in (84 cm / 122 cm)	35.8 in / 50.8 in (91 cm / 129 cm)
Overall length	82 in (208 cm)	82 in (208 cm)
Minimum throat width	22 in (56 cm)	22 in (56 cm)
Leg length (inside)	55 in (140 cm)	55 in (140 cm)
Inside leg width (1 / 2 / 3)	22 in / 36 in / 50 in (56 cm / 91 cm / 127 cm)	22 in / 36 in / 50 in (56 cm / 91 cm / 127 cm)
Leg height	8.1 in (21 cm)	8.1 in (21 cm)
Wheel diameter	6 in (15 cm)	6 in (15 cm)

Adapters / accessories

Part number	Model	Description
485 80076 00	CPS-6000	6,000 lb load positioning sling
485 80077 00	CPS-10000	10,000 lb load positioning sling



Features:

- Lifetime warranty
- Made from US Steel
- Includes chains
- Comes Acme threaded

Specification	CPS-6000	CPS-10000
Capacity	6,000 lb	10,000 lb (4,536 kg)
Weight	74 lb (34 kg)	115 lb (52 kg)
Spread	30 - 46 in (76 - 117 cm)	44-56 in (112 cm - 142 cm)
Adjustment increments	4 in (10 cm)	3 in (76)
Dimensions (H x W) or (H x W x L)	15.4 in x 5 in (39 cm x 30 cm)	16.1 in x 5.3 in (41 cm x 13 cm)
Tilt adjustment (maximum)	30°	30°
Chain grade	80	80
Chain size	5/16 in (.79 cm)	5/16 in (.79 cm)
Hook height	18 in - 42 in (45 cm - 106 cm)	18 in - 42 in