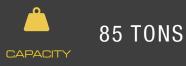
EXTREME CAPABILITIES DECENT SIZE

pRO-AU

CSR85





60,000 LBS





NRC-INDUSTRIES.COM

WRECKER

CSR85

The towing industry needed a recovery truck strong enough to handle the toughest challenges, yet light enough to get to them. The perfect balance between power and size.

Engineered from the ground up to offer improved lifting capacity, enhanced weight distribution, additional storage, stylish rust-proof composite body and much more, the CSR85 is ready to tackle the most complicated recovery scenarios.

We present to you the new Heavy Incident Manager, the CSR85. The best power to weight ratio you can find in a heavy duty recovery equipment.



WRECKER SPECIFICATIONS

- 60-Ton safe lifting capacity (with 25% safety factor)
- Working hydraulic pressure 3700 PSI
- 85-Ton hydraulic sliding-rotating wrecker boom
- Average body weight : 62,000 lbs

BOOM SPECIFICATIONS

- V-shaped 3-stage telescopic boom
- Boom structural rating fully retracted: 170,000 lbs (85t SAE J2512)
- Reach past tailgate: 467"
- Maximum Boom working height: 663"
- Range of elevation: 0° 70°
- 360° sheave head
- D-rings on each boom section

MINIMUM FRAME REQUIREMENTS

- Front Axle: Minimum 40,000 lbs capacity
- Rear Axle: Minimum 66,000 lbs capacity
- Minimum frame RBM: 5,500,000 in.lbs
- Minimum CLA 281" (from cab to center of rearmost axle)

DEALER:



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