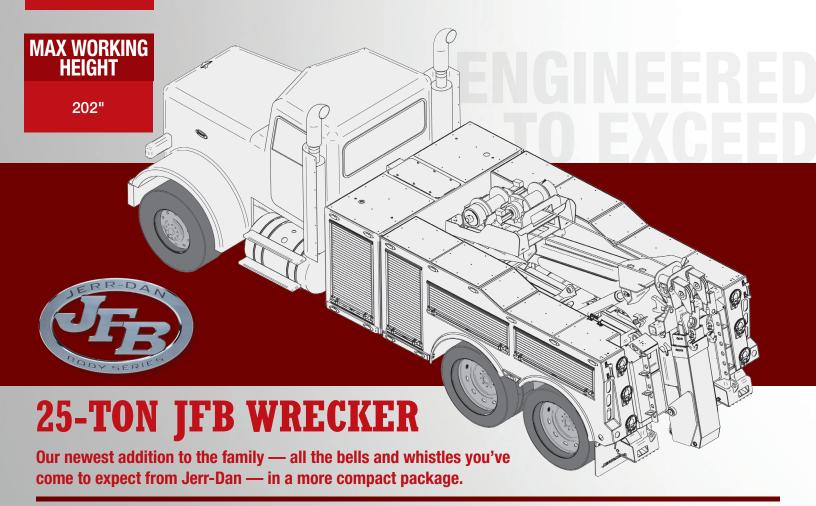
MAX LIFT CAPACITY

RET: 50,000 lbs. EXT: 16,000 lbs.

JERR-DAN.

MAX BOOM EXTENSION

RECOVERY: 112" UNDERLIFT: 122"



Engineered with Jerr-Dan's exclusive Incident Management-Driven design methodology, this hardworking wrecker features:

- Roll-up storage doors enhance ability to see and be seen road side
- Boom, winch and underlift control access from both sides of the vehicle for efficient, reliable operation
- An independent isolated body design which flexes with chassis movement to reduce the wear associated with extreme-use conditions
- · Advanced LED lighting kit for high visibility







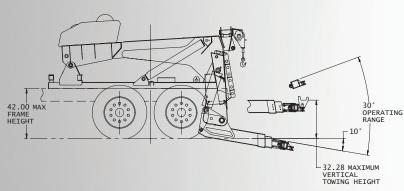




Engineered to Exceed

The JFB polypropylene co-polymer constructed body is weather-tight, low maintenance and highly impact-resistant, with both rear and top access.



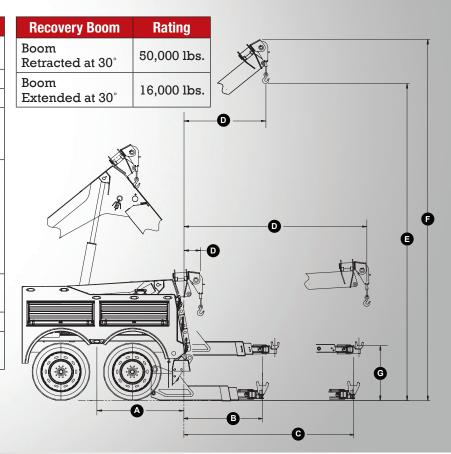


25-Ton Integrated	Tandem
Min Chassis GVWR	50,000 lbs.
Min Cab to Drive Tandem (Clear CT)	129"
Min Frame RBM (each rail)**	2,250,000 in-lbs.
Min FAWR**	12,000 lbs.
Min RAWR	38,000 lbs.
Max Unloaded Frame Height	42"
Min Frame Length Behind Rearmost Axle	43"

^{**}Higher minimums are required if mounting in combination with a Side Recovery System (SRS). Refer to SRS sales literature for requirements.

Reach	Rating
67"	_
56"	28,000 lbs.
56"	28,000 lbs.
122"	14,000 lbs.
113"	14,000 lbs.
12"	_
-14"	50,000 lbs.
-30"	_
112"	_
73"	16,000 lbs.
48"	_
171"	_
202"	
234"	_
32"	_
32"	_
	56" 56" 122" 113" 12" -14" -30" 112" 73" 48" 171" 202" 234" 32"

Note: All values based on a 42° truck frame height and are rounded to the nearest inch. Values are subject to change without notice.





An Oshkosh Corporation Company

^{*}All dimensions are approximate.