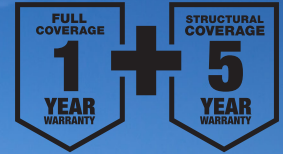


BOOM

50,000 lb. retracted capacity



UNDERLIFT

3-stage underlift with 131 in. of reach

BODY

Built with a polypropylene copolymer material that is high-impact resistant and corrosion-free

SPECIFICATIONS

BUILT FOR **STRENGTH, RELIABILITY AND DURABILITY**

The JD25 Heavy Duty Integrated Wrecker features a 50,000 lb. 2-stage wrecker boom, corrosion-resistant body and a 3-stage underlift – all designed with strength and performance in mind.

BECAUSE THE WORK **DEMANDS** IT.

Want a truck that works as hard as you do?

Visit our website at Jerrdan.com to find your nearest distributor.

RECOVERY BOOM

2-STAGE STANDARD

Rated Capacity @ 30° Retracted	50,000 lbs.
Rated Capacity @ 30° Extended	16,000 lbs.

REACH PAST TAILBOARD

Extended @ 0°	134 in.
Extended @ 30°	88 in.

OPERATING RANGE

Maximum Boom Angle	42°
Maximum Hook Height	238 in.

WINCHES & WIRE ROPE

Rated Capacity - Dual Boom Mounted Planetary Winches	25,000 lbs. each
Rated Working Load Limit - 5/8 in. x 250 ft. EIPS Galvanized	11,700 lbs.
Rated Working Load Limit - 5/8 in. x 250 ft. Synthetic	11,200 lbs.

UNDERLIFT

Centerline of Rear Axle to Tailboard	66 in.
--------------------------------------	--------

320

Rated Capacity - Retracted	32,000 lbs.
Rated Capacity - Extended	15,000 lbs.
Reach Past Tailboard- Retracted with Forks at Ground Level	69 in.
Reach Past Tailboard- Extended with Forks at Ground Level	131 in.
Positive Tilt	18°
Negative Tilt	12°
Tow Capacity	80,000 lbs.

HEAVY DUTY WRECKER

INTEGRATED JD25

SPECIFICATIONS

CHASSIS RECOMMENDATION

SINGLE AXLE

Minimum GVW Rating	31,000 lbs.
Minimum RBM Per Rail	2,500,000 in.-lbs.

TANDEM AXLE

Minimum GVW Rating	46,000 lbs.
Minimum RBM Per Rail	2,500,000 in.-lbs.

HEAVY DUTY WRECKER

INTEGRATED JD25

FEATURES	STANDARD	OPTIONAL
CONTROLS		
Passenger Side Manual Controls with Passenger Side Hydraulic Pressure Gauges	•	
Driver Side E/H Proportional Controls	•	
Driver Side Hydraulic Gauge		•
Color Coded Winch Control Handles	•	
Color Coded Winch Sheave Guides and Hooks		•
Hydraulic Tank with Fluid Level Sight Gauge & Pressure with Life Indicator	•	
Non-Proportional Underlift Remote	•	
Non-Proportional Boom/Winch/Underlift Remote		•
Proportional Boom/Winch Remote		•
Touchlink In-Cab Underlift Controls		•
BODY		
Structural Polypropylene Copolymer Body	•	
Anti-Skid Diamond Plate Walking Surface	•	
Painted Roll-Up Doors w/Satin Finish Door Frames	•	
Forward Facing Diamond Plate on Tunnel Box		•
Painted Door Frames		•
Storage Solutions for Tools and Equipment		•
LIGHTING & ELECTRICAL		
Integrated Electronic Distribution System	•	
Touchlink Control System for Lighting and Winches with Integrated E-stop	•	
Interior Tool Box Lighting (LED)	•	
Clear Body Marker Lights (LED)	•	
Lighted Steps & Grab Handle (LED)	•	
Upper Hook-Up Lights (LED)		•
Lower Hook-Up Lights (LED)		•
Upper Work Lights- Pylon Mounted (LED)		•
Underlift Hook-Up Light (LED)		•
Hood Mounted Flashers		•
Grille Mounted Flashers		•
Body Mounted Flashers		•
Main Light Bar		•
Wing Light Bars		•

FEATURES	STANDARD	OPTIONAL
BOOM, UNDERLIFT & WINCHES		
2-Stage Recovery Boom	•	
Boom Mounted D-Rings	•	
Hydraulic Rear Spades with Flip Down Spade Foot	•	
320 Underlift	•	
5 in. Crossbar Pivot Pin	•	
Integrated Safety Chain Storage	•	
Dual Planetary 2-Speed Winches	•	
Air Free Spool with Adjustable Rope Tensioner	•	
Winch Camera with Control Station Monitors		•
TOWING ACCESSORIES		
7-Way Trailer Plug	•	
Recessed Glad Hands	•	
Service Air Quick Connect	•	
5 Sets of Lifting Forks	•	
Chain End Caps	•	
Backup Camera	•	
Rear Facing Underlift Camera		•
High Rise Fork Receivers		•
Bus Arms/Tire Lifts		•
5th Wheel Attachment		•
Pintle Hitch Attachment		•
Rigging Kits		•
Tunnel Box Counterweight Options		•
ACCESSORIES		
Side Recovery System (25,000 lb. Winch or 35,000 lb. Winch)		•
Side Stabilization System (SS-70- No winch)		•
Stainless Steel Rubrail Dress Up Kit		•
Stainless Steel Pylon Dress Up Kit		•