JERR-DAN®
An Oshkosh Corporation Business

HEAVY DUTY SIDE RECOVERY SYSTEM (SRS) 35





HYDRAULIC PIVOTING RECOVERY BOOM



SELF-STOWING FLIP DOWN CLAW/SPADE



35K-LB PLANETARY WINCH



STANDARD WIRELESS REMOTE CONTROLS



SLIDE OUT STEP FOR ACCESS

Tackle the toughest jobs with the Jerr-Dan Heavy Duty Side Recovery System. The recovery boom pivots to allow recovery from either side, and it can pull from multiple angles - side or rear.

FEATURES	
SIDE RECOVERY SYSTEM	Capable of pulling at multiple angles – forward, sideways and rearward
STANDARD HYDRAULIC STABILIZER LEGS	Enables superior stability when performing tough side pulls
SELF-STOWING FLIP DOWN CLAW/SPADE FOOT	Truly self-stowing claw and spade
HYDRAULIC PIVOTING RECOVERY BOOM	Enables safe, easy and efficient recovery from either side of the vehicle

JERRDAN.COM
(800) 926-9666

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STANDARD EQUIPMENT

STRUCTURE:
- Quick switch hydraulic pivoting recovery boom (no assembly required)
- Integrated pull out access step

WINCH:
- 35,000 lb. high speed planetary gear winch
- 5/8" dia x 250' length (6 x 36 IWRC RRL EIPS) galvanized winch cable with swivel hook
- Winch level wind system (patent pending)
- Adjustable air controlled winch cable tensioner
- Driver and passenger side air winch free spool release with dis-engagement indicator lights
- Removable recovery hook and galvanized shackle

STABILIZERS:
- Independent hydraulic stabilizer legs
- Self-stowing flip down claw/spade

HYDRAULICS:
- Custom hydraulic manifold for in-line straight-forward hose routing

CONTROLS:
- Wireless non-proportional remote control system for all functions
- Manual override controls

OPTIONAL EQUIPMENT

MISCELLANEOUS:
- Wireless non-proportional remote control system for all functions

AVAILABLE WITH OPTIONAL FILLER PANEL.
INTERIOR GRAB HANDLES.

SPECIFICATIONS

STRUCTURAL CAPACITY	35,000-lb
WIRE ROPE	5/8" DIA X 250-FT (W35S)
WEIGHT	4,500-lb
RECOMMENDED CHASSIS REQUIREMENTS	
MINIMUM FRAME RBM (PER RAIL)	
SRS-W35S	4,200,000 in-lb
MINIMUM FRONT GAWR	18,000-lb
FRAME HEIGHT RANGE	40-in - 45-in
FRAME WIDTH RANGE	34-in - 35-in
ADDITIONAL CAB TO AXLE	24-in



