



Skid Steer Loaders

RS-60 • VS-60 • RS-75 • VS-75



Legendary ASV Performance Now Available on Wheels!

Four new ASV Skid Steer Loaders are now available and offer legendary ASV performance in a compact, wheeled package. Two frame sizes are available. Each size is available either as a radial or vertical lift loader.

ASV Skid Steer Loaders stand apart from others with their higher ground clearance, wider departure angle and more aggressive performance. They work in conditions where other machines cannot and use their superior travel speed, breakout and lifting forces to get tough jobs done quickly and efficiently.

Powertrains on the ASV machines use time-proven and smooth-running diesel engines. Advanced hydraulic systems offer robust power so there is plenty of power to run even the most demanding attachments. Larger machines are available with optional high-flow auxiliary hydraulics. Oil coolers are side-by-side of the engine radiator, not stacked, for optimum cooling performance.

Operator stations are designed to keep the operator comfortable and productive throughout the day. Ergonomic seating, low-effort machine controls and excellent visibility to the work area make it easy to get more done. Bright, easy-to-read displays and gauges keep you informed of all critical systems. And an optional audio package can keep in contact with latest local

weather reports, music and your MP3 player. Sound insulation of the operator station is standard and cab options are available to suit most needs.

Servicing the ASV Skid Steer Loaders is simplified by easy, one door access to all daily check points. A swing-out engine compartment door contains the cooling package so access to engine service points and components is easier.

A full line of performance-matched work tools and attachments are available for all models and connect easily.

BRIEF MACHINE SPECS



RS-60

VS-60

RS-75

VS-75

	Radial Lift	Vertical Lift	Radial Lift	Vertical Lift
Loader type:	Radial Lift	Vertical Lift	Radial Lift	Vertical Lift
Operating weight:	6,370 lbs 2889 kg	6,600 lbs 3021 kg	7,425 lbs 3367 kg	8,740 lbs 3964 kg
Tipping load:	4,000 lbs 1814 kg	4,600 lbs 2088 kg	5,200 lbs 2358 kg	7,000 lbs 3175 kg
Rated Operating Capacity, : @ 50% of tipping load	2,000 lbs 907 kg	2,300 lbs 1043 kg	2,600 lbs 1179 kg	3,500 lbs 1587 kg
Breakout force, bucket:	4,750 lbs 2154 kg	5,020 lbs 2277 kg	5,845 lbs 2651 kg	5,920 lbs 2685 kg
Arm lift force:	4,750 lbs 2154 kg	4,375 lbs 1984 kg	7,100 lbs 3220 kg	6,325 lbs 2828 kg
Maximum travel speed, 1st:	7.4 mph 11.9 kph	7.4 mph 11.9 kph	8.2 mph 13.1 kph	8.2 mph 13.1 kph
2nd (optional):	12 mph 19.3 kph	12 mph 19.3 kph	11 mph 17.7 kph	11 mph 17.7 kph
Engine model:	Perkins 404D - 22T	Perkins 404D - 22T	Deutz TD2.9L4	Deutz TD2.9L4
Engine displacement:	134 in ³ 2.2 L	134 in ³ 2.2 L	177 in ³ 2.9 L	177 in ³ 2.9 L
Gross power rating:	60 hp 44.7 kW	60 hp 44.7 kW	74 hp 55 kg	74 hp 55 kg
Peak engine torque:	140 ft-lb 190 Nm	140 ft-lb 190 Nm	192 lb-ft 260 Nm	192 lb-ft 260 Nm
Hydraulic pump capacity, std.:	17.1 gpm 65 lpm	17.1 gpm 65 lpm	21.97 gpm 83.2 lpm	26 gpm 98.4 lpm
High flow capacity, optional:	n/a	n/a	30.9 gpm 116.9 lpm	30.9 gpm 116.9 lpm
Hydraulic system pressure, max.:	3,335 psi 230 bar			
Machine length:	102.5 in. 2604 mm	102.5 in. 2604 mm	145 in. 3683 mm	146 in. 3683 mm
Machine height:	77 in. 1956 mm	77 in. 1956 mm	84 in. 2134 mm	84 in. 2134 mm
Machine width over tires:	66 in. 1676 mm	66 in. 1676 mm	72 in. 1823 mm	72 in. 1823 mm
Wheelbase:	40.6 in 1031 mm	40.6 in. 1031 mm	49 in 1242 mm	49 in 1242 mm
Ground clearance, unloaded:	10.5 in. 267 mm			
Lift Height @ bucket hinge:	118 in. 2997 mm	118 in. 2997 mm	125 in. 2997 mm	130 in. 3302 mm
Dump height (w/GP bucket):	87 in. 2210 mm	87 in. 2210 mm	100 in. 2540 mm	103 in. 2616 mm
Dump reach @ bucket discharge	21.7 in. 552 mm	30 in. 762 mm	25 in. 635 mm	36 in. 914 mm
Angle of departure:	28°	28°	24°	24°

Effective Date: January 2016.

Product specifications and prices are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only. Refer to the appropriate Operator's Manual for instructions on the proper use of this equipment. Failure to follow the appropriate Operator's Manual when using our equipment or to otherwise act irresponsibly may result in serious injury or death. The only warranty applicable to our equipment is the standard written warranty applicable to the particular product and sale and ASV makes no other warranty, express or implied. © 2016, ASV LLC. ASV and the ASV logo design are trademarks of ASV, LLC.

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