



Workman® 3000 and 4000 Series Specifications*

	WORKMAN 3200, 2WD, MODEL 07360 WORKMAN 3200, 2WD, w/BED, MODEL 07361 WORKMAN 4200, 4WD, MODEL 07365 LIQUID-COOLED GAS	WORKMAN 3300-D, 2WD, MODEL 07362 WORKMAN 4300-D, 4WD, Model 07364 LIQUID-COOLED DIESEL	WORKMAN 3100, 2WD, MODEL 07363 AIR-COOLED GAS
ENGINE	B&S Daihatsu® 950G, 3-cylinder, 4-cycle, liquid-cooled, overhead camshaft, counterbalanced gasoline engine. 31 hp (23.1 kW); governed to a maximum speed of 3600 rpm by an internal mechanical centrifugal governor. 58.1 cu. in. (952 cc) displacement. Rear engine location, direct coupled to a transaxle. 12-volt electric starter and fuel pump. Full pressure lubrication with spin-on oil filter. Exhaust emissions meet C.A.R.B. for specialty vehicle engines and EPA regulations.	B&S Daihatsu® 950D, 3-cylinder, 4-cycle, liquid-cooled, counterbalanced diesel engine. 26.5 hp (19.8 kW); governed to a maximum speed of 3600 rpm by an internal mechanical centrifugal governor. 58.1 cu. in. (952 cc) displacement. Rear engine location, direct coupled to a transaxle. 12-volt electric starter. Full pressure lubrication with spin-on oil filter. 12-volt electric fuel pump with replaceable filter. Replaceable fuel filter/water separator with 3 micron filtration. Exhaust emissions meet C.A.R.B. for specialty vehicle engines and EPA regulations. 2008 models Biodiesel-Ready for use up to B-20 (20% biodiesel and 80% petrol blend).	Kohler® Model CH23, 2-cylinder, 4-cycle, air-cooled, counterbalanced gasoline engine. 23 hp (17.2 kW) governed to a maximum speed of 3600 rpm by an internal mechanical centrifugal governor. 41.1 cu. in. (674 cc) displacement. Rear engine location, direct coupled to a transaxle. 12-volt electric starter. Full pressure lubrication with spin-on oil filter. Exhaust emissions meet C.A.R.B. for specialty vehicle engines and EPA regulations.
CLUTCH	6.7" (17 cm) clutch and pressure plate.	6.7" (17 cm) clutch and pressure plate.	6.7" (17 cm) clutch and pressure plate.
INSTRUMENT PANEL	Fuel, coolant temperature and hour meter gauges. Warning light cluster includes engine low oil pressure. Tachometer optional.	Fuel, coolant temperature and hour meter gauges, glow plug switch. Warning light cluster includes engine low oil pressure and glow plug light. Tachometer optional.	Fuel and hour meter gauges. Low oil pressure indicator light. Tachometer optional.
BATTERY	12-volt, 690 cold cranking amps at 0°F (18°C).		12-volt, 525 cold cranking amps at 0°F (-18°C).
BED HEIGHT	30" (76 cm)	30" (76 cm)	30" (76 cm)
WHEELS AND TIRES	Front: 20 x 10-10, 4-ply rating, turf tread. Rear: 24 x 12-12, 6-ply rating, turf tread.		
AIR CLEANER	Remote mounted, heavy-duty 2-stage air cleaner with evacuator valve.		Kohler large capacity dual element air cleaner (filter with foam pre-cleaner).
RADIATOR	Mid-mounted with removable screen, lower clean-out access.		Not applicable.
VEHICLE WEIGHT	Model 07360: 1,565 lbs. (710 kg). Model 07361: 1,893 lbs. (859 kg) Model 07365: 1,993 lbs. (904 kg)	Model 07362: 1,929 lbs. (875 kg) Model 07364: 2,029 lbs. (920 kg)	Model 07363: 1,795 lbs. (814 kg)
RATED CAPACITY & MGWW	2WD w/o bed - 2,685 lbs. (1,218 kg) 2WD - 2,357 lbs. (1,069 kg) 4WD - 2,257 lbs (1,024 kg) 2WD Maximum Gross Vehicle Weight (MGVW): 4,250 lbs. (1,928 kg). 4WD Maximum Gross Vehicle Weight (MGVW): 4,250 lbs. (1,928 kg)	2WD - 2,321 lbs. (1,053 kg) 4WD - 2,221 lbs. (1,007 kg)	2,530 lbs. (1,148 kg) Max Gross Vehicle Weight (MGVW): 4,250 lbs. (1,928 kg).
SOUND LEVEL	83 dB(A) at operator's ear; 3600 rpm. (Bed and sides installed).	88 dB(A) at operator's ear; 3600 rpm. (Bed and sides installed).	83 dB(A) at operator's ear; 3600 rpm. (Bed and sides installed).

SPECIFICATIONS COMMON TO WORKMAN 3000 & 4000 SERIES VEHICLES	
TRANSMISSION/ DRIVE TRAIN	Rear transaxle configuration, twin axle drive. 3-speed synchromesh (forward speeds only), H-shift pattern with high-low range providing 6 forward speeds, 2 reverse. Manual engage rear differential lock. 4WD: Automatic On Demand. Standard 3rd high gear lockout.
SUSPENSION	Front: Independent A-Frame™ control arm, dual progressive coil springs, and dual shock absorbers with anti-sway bar. Rear: Low suspended-mass, DeDion® axle (weight carrying axle is independent of transaxle), leaf springs, and dual shock absorbers.
FRAME	Welded, high-strength steel channels and tubes.
STEERING	Hydraulic power steering, 3-position tilt steering wheel, 13.5" (35 cm) diameter steering wheel, 4 turns lock-to-lock, 17.5 to 1 ratio, 70° (2WD), 50° (4WD).
2-POST ROPS	2-Post Roll Over Protective Structure.
BRAKES	4-wheel hydraulic, dual safety circuit, self-adjusting drum; 8" (20.3 cm) diameter front, 8" (20.3 cm) diameter rear. Hand actuated parking brake actuates rear brake shoes.

*Specifications and design subject to change without notice.





Workman® 3000 and 4000 Series Specifications* (continued)

SPECIFICATIONS COMMON TO WORKMAN 3000 & 4000 SERIES VEHICLES													
FUEL CAPACITY	7 gallon (26 liter)												
LIGHTS	Twin halogen headlights and single taillight with switch, rear stop lamp.												
HORN	Standard, button on dash.												
SEATS	Adjustable bucket seats with hip restraints.												
SEAT BELTS	Standard.												
CONTROLS	Throttle, brake and clutch pedals. Gear shifter, differential lock, parking brake, high-low range shifter, hydraulic lift lever. Ignition switch, light switch and horn button. (Glow switch on diesel vehicle only; choke on air cooled vehicle only).												
3RD HIGH LOCKOUT	Interlock switch; engine won't run in third gear high range. Includes key switch.												
INTERLOCK	Clutch pedal must be depressed to start. PTO, electric clutch, high flow hydraulics and generator must be disengaged (if installed) to start.												
SAFETY SUPPORT	7-gauge steel channel stores behind seat and fits over extended lift cylinder to prevent accidental lowering of bed.												
GROUND SPEED	Standard Tires, Gear 1/2/3												
	Forward Speeds: High Range - 7.6/11.5/19.8 mph (12.2/18.5/31.9 km/h) Low Range - 2.9/4.5/7.7 mph (4.7/7.2/12.5 km/h) Reverse Speeds: High Range - 7.1 mph (11.6 km/h) Low Range - 2.8 mph (4.5 km/h)												
GROUND CLEARANCE	7" (18 cm) with no load.												
DIMENSIONS	<table border="1"> <thead> <tr> <th>Overall Length</th> <th>Overall Width</th> <th>Overall Height (top of ROPS)</th> <th>Clearance Circle</th> <th>Wheelbase</th> <th>Wheel Track^k</th> </tr> </thead> <tbody> <tr> <td>128" (325 cm) w/o bed 130" (330 cm) 136" (345 cm)^l</td> <td>65" (165 cm)</td> <td>75.8" (192.5 cm)</td> <td>32" (81 cm), Inside 194" (493 cm), Outside 100" (254 cm), Inside^g 300" (726 cm), Outside^h</td> <td>70" (178 cm)</td> <td>46.5" (118 cm) – front 50.5" (128 cm) – rear</td> </tr> </tbody> </table>	Overall Length	Overall Width	Overall Height (top of ROPS)	Clearance Circle	Wheelbase	Wheel Track ^k	128" (325 cm) w/o bed 130" (330 cm) 136" (345 cm) ^l	65" (165 cm)	75.8" (192.5 cm)	32" (81 cm), Inside 194" (493 cm), Outside 100" (254 cm), Inside ^g 300" (726 cm), Outside ^h	70" (178 cm)	46.5" (118 cm) – front 50.5" (128 cm) – rear
	Overall Length	Overall Width	Overall Height (top of ROPS)	Clearance Circle	Wheelbase	Wheel Track ^k							
128" (325 cm) w/o bed 130" (330 cm) 136" (345 cm) ^l	65" (165 cm)	75.8" (192.5 cm)	32" (81 cm), Inside 194" (493 cm), Outside 100" (254 cm), Inside ^g 300" (726 cm), Outside ^h	70" (178 cm)	46.5" (118 cm) – front 50.5" (128 cm) – rear								
^l With full bed. ^h With 2/3 bed. ^g Measured from wheel centerline. ^k 4WD dimensions only.													
REAR TOW HITCH	Bolt on formed steel hitch. Fastens to DeDion axle. Accommodates trailers up to 1,500 lbs. (680 kg) gross vehicle weight. Maximum tongue weight of 200 lbs. (91 kg).												
CERTIFICATIONS	Certified to meet the SAE J2258. Engine meets all applicable emissions standards per the manufacturer. Certified to meet the CE Machinery Directive.												
WARRANTY	Two-year limited warranty. See Operators' Manual for further details.												

WORKMAN VEHICLE ACCESSORIES	
2/3 BED	Welded Steel diamond plate bed. Dimensions: 48.1" x 54.7" (122 x 139 cm). Weight: 161 lbs. (73 kg).
1/3 BED	Welded Steel diamond plate bed. Removable access panel for belt driven attachments. Dimensions: 21.5" x 54.7" (55 x 139 cm). Weight: 55 lbs. (25 kg).
FULL FLATBED FOLD DOWN SIDE KIT	Hinged Side panels and tailgate can be folded down independently. Fits Full Flatbed, Model 07301. 64.5" x 54.7" x 11" (164 x 139 x 28 cm) outside. 62.5" x 50.7" x 11" (159 x 129 x 28 cm) inside. 20 cu. ft. (.570 m3) capacity. Weight: 109 lbs. (49 kg).
2/3 FLATBED SIDE KIT	Short bed side panels, includes tailgate w/fixed pivot. 48.1" x 54.7" x 11" (122 x 139 x 28 cm) outside. 46.1" x 50.7" x 11" (117 x 129 x 28 cm) inside. 15 cu. ft. (.421 m3) capacity. Weight: 72 lbs. (33 kg). Optional tailgate release, P/N 92-1220.
1/3 FLATBED STAKE SIDE KIT	Formed 14-gauge steel stake sides, 19.5" x 53.7" x 15" (49.5 x 136.4 x 38.1 cm) inside. Weight: 39 lbs. (18 kg).
REMOTE HYDRAULICS KIT	Standard. 4.25 gpm (16.1 liters) at 2,000 psi, up, down and float valve.
HIGH-FLOW HYDRAULICS KIT	Optional. 8 gpm (30.3 liters) at 2,000 psi, 4 gallon (15.1 liter) reservoir, electrically actuated valve.
200 GALLON SPRAYER	200 gallon (757 liter) low-profile polyethylene tank. Diaphragm pump. Detachable control box. Three section, 18.5' (5.6 m) open boom system.
VICON SPREADER	14.1 cu. ft. (.396 m3), 750 lbs. (340.5 kg) capacity. Durable polyester hopper. Spread width is 3'-46' (1-14 m). Requires high flow hydraulic kit to operator.
TOPDRESSER 1800	Textured seamless conveyor belt. 60" (152 cm) spread width. 18 cu. ft. (.504 m ³), 1450 lbs (541 kg) capacity. 5' (1.5 m) wide hopper. Hydraulic powered drive system. Workman bed lift cylinders raise topdresser. Spring load metering gate.
TOPDRESSER 2500	25 cu. ft. (.7 m ³) capacity. Textured belt. Oscillating axles and all wheel drive. Hydraulics use a charge pump and a closed loop system. Connects to heavy-duty draw bar or hitch. 4 large flotation tires. Electric on/off switch located in operator area. Electrically activated hydraulic brakes.

*Specifications and design subject to change without notice.





Workman® 3000 and 4000 Series Specifications* (continued)

WORKMAN VEHICLE ACCESSORIES (CONT.)	
1/3 VERTICAL LIFT	Removable over-ride key for lift controls. Slope indicator for safe operation. Heavy-duty guard rails. Heavy-duty, non-skid (diamond plate) platform with 4" (10 cm) ledge. Lifts one person with equipment (max. 600 lbs.) (272 kg) to a height of 8' (2.4 m) above ground.
INFIELD PRO® FINISH GRADER W/ SCARIFIER	Broom attachment gives a finished look to ball diamonds. Scarifier breaks up hard ground surfaces for ease in Spring conditioning. Consists of box plow and scarifier for light ground maintenance and grooming. Hydraulically raised and lowered with spring loading to regulate down pressure. 66" (168 cm) wide and weighs 200 lbs. (91 kg).
SAND PRO® SPIKER	Spiker consists of 2 units each with 12 spiker blades and 11 hold down fingers. Each unit floats independently and is hydraulically pressured into the ground and allowed to float up and down by means of a spring. Blade is high carbon steel, .015" (.26 cm) thick. Special profile design for minimum disturbance of soil surface when spiking, (7) .75" (1.9 cm), 8 points per blade. 280 lbs. (127 kg).
CAB	Steel frame construction with hinged front push out safety glass, rear window safety glass, side safety glass doors. Includes front window wiper. Option: heater.
5TH WHEEL KIT W/ BRAKES	Accepts several Cushman® and Toro® 5th wheel attachments. Rubber mounted 2" (5 cm) ball hitch. Includes remote electric brake controller.
HEAVY DUTY DRAWBAR	Frame mounted drawbar with 1.25" (3.2 cm) receiver and hole for pin or hitch ball allows towing of trailers up to 3500 lbs. (1588 kg) gross weight. Welded steel plate and structural shapes. Maximum tongue weight of 400 lbs. (181 kg). (Trailers above 1500 lbs. (640 kg) require trailer brakes.)
REAR HITCH FRAME & DRAWBAR ASSEMBLY	A capacity rated rear lift, tow and power option. The remote hydraulics system is used to raise and lower the rear hitch holsters. Includes heavy duty drawbar with 1.25" (3.2 cm) receiver and hole for pin or hitch ball for trailer applications up to 3500 lbs. (1588 kg). (Trailers above 1500 lbs. (640 kg) require trailer brakes.)
HEAVY DUTY POWER HOLSTER HITCH	Quick attach power holster design allows installation of rear mounted attachments, including those requiring mechanical down pressure or "float". Welded steel plate and tube construction. Lift capacity: 500 lbs. (249 kg). Requires heavy duty hitch frame & drawbar assembly.
LIGHT KIT MAIN WIRE HARNESS	All lighting options plug into wire harness. Includes two piece wire harness, brackets for switches, and brackets for ROPS mounted lights.
SIGNAL/WARNING LIGHTS	Includes (2) front signals, (2) ROPS mounted (rear facing) red signals, (2) ROPS mounted warning lights, a second rear signal light, signal controller, and supporting parts. Requires main wire harness. Off road use only.
WORK LIGHTS	Includes (2) front facing work lights, (1) rear facing work light, (2) switches, and supporting parts. Work lights are mounted on ROPS. Requires main wire harness.
HIGH AIR INTAKE KIT	Air intake location above flatbed height for high filter contamination conditions.
SPARK ARRESTOR	Attaches to outlet tube of muffler. Certified to meet USDA Forest Service Standard No. 5100-1A.
BED LINER	One piece plastic liner and separate tailgate liner that will protect either a full area flatbed with sides or a 2/3 bed with sides.
PATRIOT AERIAL LIFT	Hydraulically-leveled aluminum walk through 300 lb. capacity bucket with a working height of 23' and side reach of 11.5'. Includes electric outriggers. 12V deep cycle battery and onboard charger.

*Specifications and design subject to change without notice. Products depicted in this literature are for demonstration purposes only. Actual Products offered for sale may vary in use, design, requirements and safety features. Consult your local Toro Distributor. "Cushman" is a registered trademark of Ransomes.

The Workman utility vehicle is manufactured in Tomah, WI ISO 9002 Certified Plant.



WARNING

THE WORKMAN® IS AN OFF-HIGHWAY VEHICLE, AND IS NOT DESIGNED, EQUIPPED, OR MANUFACTURED FOR USE ON PUBLIC STREETS, ROADS OR HIGHWAYS.