

Date: July 27, 2018  
To: Mark Skiles  
From: Kelly Somner  
Re: Capital Request

**Message:**

Our current core harvester has reached its lifespan. This unit picks up aerification cores from greens surface. This unit was here when I arrived 18 years ago.

I propose that we replace it with a newer but used unit from a lease return. This unit will require a heavy duty diesel truckster also. The current 3 wheel gas powered truckster would be converted to a work vehicle which we also need very much.

I have budgeted \$26,000 for this purchase when used equipment becomes available.

I have received a quote for 2 lease returns  
and a copy is attached.

The combined total for a core remover  
and a heavy duty truckster is \$20,300.

I recommend we purchase these units and  
expect they will solve a couple of  
problems for a lower than expected cost  
and provide a long service life.

Thank you,

Kelly Somner

Superintendent of Golf Operations



Professional Turf Products, L.P.  
 1010 North Industrial Blvd.  
 Euless, Texas 76039  
 Trey Adams  
 (806) 283-6119  
 adamst@proturf.com



Ship To	Riverside Golf Course - OK.		Date	7/25/2018
Bill To			Tax Rate	
Contact	Kelly Somner		Destination	
Address	10329 N2263 Rd.		Trade-In	
City	Clinton, OK		Finance	
State	OK	<i>Comments:</i>	Account Type	STD
Postal Code	73601			
Phone	(580) 323 5958			
Fax	somner@sbcglobal.net			

**Proposal**

Qty	Model #	Description	Unit	Extended
1	TAG-LOT-3429	PROSWEEP 07066 31/183 2011 Model Toro ProSweep	\$	6,090.000
1	TAG-LOT 4971	WKMN HDXD 07368 312/179 2012 Model Toro HDX-D	\$	14,210.000

<b>SubTotal</b>	\$	20,300.00
<b>Destination</b>		Included
<b>Tax has not been included</b>	\$	-
<b>TOTAL</b>	\$	20,300.00

**Comments:**

For all New Equipment, Demo units may be available for up to 20% savings.  
 For all New Equipment, Refurbished units may be available for up to 40% savings.

**Terms & Conditions:**

- Orders are considered contractual. Order cancellations are subject to fees up to 10% of the original order value.
- New equipment delivery time is estimated at six weeks from the time credit is approved & documents are executed.
- Pricing, including finance options, valid for 30 days from time of quotation.
- After 30 days all prices are subject to change without notice.
- Used and Demo equipment is in high demand and availability is subject to change.
  - Upon firm customer commitment to purchase, said equipment availability will be determined and "locked".
  - In the event equipment is unavailable at time of order, PTP will employ every resource to secure an acceptable substitute.
  - PTP strongly advises the customer to issue a firm PO as quickly as possible after acceptance of quotation.
- "Trade In Allowances" will be treated as a credit for future parts purchases on PTP account unless other arrangements have been made.

**Returns Policy:**

# TORO

# Workman<sup>®</sup> HD Series

HEAVY-DUTY UTILITY VEHICLES

## FEATURES

### • Industry-leading hauling and towing capacity:

• 10,000 lb. hauling capacity (1073)  
• 12,000 lb. hauling capacity (1074)  
• 15,000 lb. hauling capacity (1075)

### • Electronic Fuel Injection Performance • MDX Models

• 100-hp, 2000 cc, 4-cylinder  
• 100-hp, 2000 cc, 4-cylinder, 1000  
• 100-hp, 2000 cc, 4-cylinder, 1000  
• 100-hp, 2000 cc, 4-cylinder, 1000  
• 100-hp, 2000 cc, 4-cylinder, 1000

### • Hydraulic wheel steering

• 100-hp, 2000 cc, 4-cylinder, 1000  
• 100-hp, 2000 cc, 4-cylinder, 1000  
• 100-hp, 2000 cc, 4-cylinder, 1000  
• 100-hp, 2000 cc, 4-cylinder, 1000  
• 100-hp, 2000 cc, 4-cylinder, 1000

### • Four-wheel hydraulic disk

• 100-hp, 2000 cc, 4-cylinder, 1000  
• 100-hp, 2000 cc, 4-cylinder, 1000

### • Proven ride control

• 100-hp, 2000 cc, 4-cylinder, 1000  
• 100-hp, 2000 cc, 4-cylinder, 1000  
• 100-hp, 2000 cc, 4-cylinder, 1000  
• 100-hp, 2000 cc, 4-cylinder, 1000  
• 100-hp, 2000 cc, 4-cylinder, 1000

### • Extreme durability

• 100-hp, 2000 cc, 4-cylinder, 1000  
• 100-hp, 2000 cc, 4-cylinder, 1000  
• 100-hp, 2000 cc, 4-cylinder, 1000

• 100-hp, 2000 cc, 4-cylinder, 1000  
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• 100-hp, 2000 cc, 4-cylinder, 1000  
• 100-hp, 2000 cc, 4-cylinder, 1000  
• 100-hp, 2000 cc, 4-cylinder, 1000

## Get more work done every day with confidence.

The Workman<sup>®</sup> HD Series is designed with your toughest work challenges in mind, from the front bumper to the rear bumper and everything in between. Design components like an I-beam-shaped DeD on rear axle, a truss-like front space frame, integrated wheel bearings and 4-wheel hydraulic disc brakes provide the highest total carrying capacity\* in the industry and make the Workman ready for the toughest challenges.



Call your Toro distributor at 800-803-8676



# Workman HD Series Specifications\*

	WORKMAN HD 2WD MODEL 07383 WORKMAN HD 2WD MODEL 07384 WORKMAN HD 4WD MODEL 07386TC WORKMAN HD 4WD MODEL 07386 WORKMAN HD 4WD MODEL 07387	WORKMAN HD 2WD MODEL 07385 WORKMAN HD 2WD MODEL 07386TC WORKMAN HD 4WD MODEL 07387 WORKMAN HD 4WD MODEL 07387TC	WORKMAN HD 4WD MODEL 07369
<b>ENGINE</b>	Kubota 972 EF, 32.5 hp (24.2 kW), 4-cycle, liquid-cooled, 962 cc, 3-cylinder overhead camshaft, counterbalanced gasoline engine. Governed maximum of 32.5 hp at 3600 rpm. Rear engine location direct coupled to a transaxle, 12-volt electric starter. Fuel injected is a closed loop system with oxygen sensor to adjust air/fuel ratio and manifold pressure sensor to adjust for altitude. Full pressure lubrication with spin-on oil filter. Meets all EPA & CARB emission standards.	Kubota 902D, 3-cylinder, inline vertical, 4-cycle, liquid-cooled, counterbalanced diesel engine, 23.3 hp (17.4 kW); governed to a maximum speed of 3600 rpm, 54.8 cu. in (898 cc) displacement. Rear engine location. Direct couple to transaxle, 12-volt electric starter. Full pressure lubrication with spin-on oil filter. Meets EPA Tier IV compliance. Biodiesel ready for use up to 8-20 (20% biodiesel and 80% petrol blend).	Kohler Model CH23, 2-cylinder, 4-cycle, air-cooled engine, 23 hp (17.2 kW) at 3600 rpm governed to a maximum speed of 3600 rpm by an internal governor, 41.1 cu. in, 1674 cc) displacement. Electronic ignition. Rear engine location direct coupled to a transaxle, 12-volt electric starter. Full pressure lubrication with spin-on oil filter. Meets all EPA & CARB emission standards.
<b>CLUTCH</b>	7.5" (19 cm) clutch and pressure plate		
<b>INSTRUMENTATION</b>	Fuel and coolant temperature gauges. Hour meter. Oil pressure, check engine and battery charge indicator lights. Tachometer and speedometer.	Fuel and coolant temperature gauges. Hour meter. Oil pressure, glow plug and battery charge indicator lights. Tachometer and speedometer.	Fuel gauge, hour meter, oil pressure warning light and battery charge indicator light. Tachometer / speedometer optional.
<b>ALTERNATOR</b>	60 amp with electronic regulator		25 amp with electronic regulator
<b>TIRES</b>	Front: 20" x 9" - 12, 6-ply rating, turf tread Rear: 24" x 12" - 12, 6-ply rating, turf tread		
<b>COOLING SYSTEM</b>	Aluminum radiator with 10 fins per inch dual pass. Right side mounted with removable screen for debris cleaning. Thermal controlled DC electric fan.		Fan forced air.
<b>AIR CLEANER</b>	Remote mounted, heavy-duty 2-stage air cleaner with evacuator valve.		Large capacity, dual element.
<b>CLEARANCE CIRCLE 2WD</b>	Inside = 32 in (81 cm); Outside = 194 in (493 cm)		
<b>CLEARANCE CIRCLE 4WD</b>	Inside = 100 in (254 cm); Outside = 300 in (762 cm)		N/A
<b>FUEL CAPACITY</b>	6 gallons (22.7 liters)		
<b>FUEL PUMP</b>	12V internally regulated 42 psi in-tank	Electronic pump	Diaphragm pump
<b>FUEL FILTER</b>	In tank filter sock, 10 micron polyester depth.	Combination fuel filter / water separator with a 30 micron filtration and 50 mesh suction screen in tank.	In-line 40 micron filter and 50 mesh suction screen in tank.
<b>HORN</b>	Standard, button on dash on 07384TC & 07386TC. Optional on 07383, 07384 & 07386.	Standard, button on dash on 07385TC & 07387TC. Optional on 07385 & 07387.	Optional
<b>SOUND LEVEL</b>	75 db(A)**	85 db(A)**	80 db(A)**
<b>VEHICLE SHIPPING WEIGHT</b>	Model 07383: 1623 lbs (738 kg) Model 07384: 1951 lbs (887 kg) Model 07384TC: 2725 lbs (1238 kg) Model 07386: 2010 lbs (914 kg) Model 07386TC: 2784 lbs (1265 kg)	Model 07385: 1956 lbs (889 kg) Model 07385TC: 2730 lbs (1240 kg) Model 07387: 2015 lbs (916 kg) Model 07387TC: 2789 lbs (1268 kg)	Model 07369: 1848 lbs (840 kg)
<b>VEHICLE ACTUAL WEIGHT W/D FUEL</b>	Model 07383: 1623 lbs (738 kg) Model 07384: 1951 lbs (887 kg) Model 07384TC: 2032 lbs (924 kg) Model 07386: 2010 lbs (914 kg) Model 07386TC: 2091 lbs (950 kg)	Model 07385: 1956 lbs (889 kg) Model 07385TC: 2037 lbs (926 kg) Model 07387: 2015 lbs (916 kg) Model 07387TC: 2096 lbs (953 kg)	Model 07369: 1848 lbs (840 kg)
<b>TOTAL CAPACITY</b>	Model 07384: 3249 (1477kg) Model 07384TC: 3168 (1440 kg) Model 07386: 3190 (1450 kg) Model 07386TC: 3109 (1413 kg)	Model 07385: 3244 lbs (1475 kg) Model 07385TC: 3163 lbs (1438 kg) Model 07387: 3185 lbs (1448 kg) Model 07387TC: 3104 lbs (1411 kg)	Model 07369: 3352 lbs (1524 kg)
<b>CARGO BED CAPACITY W/200 LB. OPERATOR AND 200 LB. PASSENGER</b>	Model 07384: 2849 lbs (1295 kg) Model 07384TC: 2768 lbs (1258 kg) Model 07386: 2790 lbs (1268 kg) Model 07386TC: 2709 lbs (1231 kg)	Model 07385: 2844 lbs (1293 kg) Model 07385TC: 2763 lbs (1256 kg) Model 07387: 2785 lbs (1266 kg) Model 07387TC: 2704 lbs (1229 kg)	Model 07369: 2952 lbs (1342 kg)

\*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, required attachments and safety features. See distributor for details on all warranties.  
\*\*At operators ear: 3600 rpm with load and codes installed.





# Workman<sup>®</sup> HD Series Specifications<sup>1</sup> (continued)

SPECIFICATIONS COMMON TO WORKMAN HD SERIES VEHICLES	
<b>FRONT SUSPENSION</b>	Independent system with dual "A" frame control arms, dual coil springs and dual shock absorbers with anti-sway bar. Provides 5 3/4" travel.
<b>REAR SUSPENSION</b>	DeDion rear axle (weight carrying axle) suspension independent of transaxle with dual leaf springs and dual shock absorbers. Provides 3" travel.
<b>BATTERY</b>	12-volt, group 26, with 540 cold cranking amps at 0 degrees F (-18 degrees C).
<b>TRANSMISSION</b>	Rear transaxle directly connected to engine, twin axle drive, 3-speed synchromesh (forward speeds only), h-shift pattern with high-low range providing 6 forward speeds and 2 in reverse. Transmission housing doubles as hydraulic reservoir with outlet screen and external filter.
<b>3RD GEAR HIGH LOCKOUT</b>	Interlock key switch that prevents engine from running in 3rd gear, high range HDX-D. Limits engine RPM to 2,200 in 3rd gear high range (HDX gas).
<b>DIFFERENTIAL LOCK</b>	Manual engage rear differential lock.
<b>4WD SYSTEM</b>	Fully automatic on-demand, bi-directional system. Uses dual bi-directional clutches. In event of rear tire slippage, clutches transmit power proportionally to front wheel with highest traction.
<b>FRAME</b>	Steel space frame front frame and C-channel rear frame.
<b>STEERING</b>	Hydraulic power steering with steering valve coupled to hydraulic cylinder with thru shaft. Maximum steering angle is 70 degrees on 2WD and 50 degrees on 4WD.
<b>2-POST ROPS</b>	2-post rollover protective structure and protective back panel bolted to ROPS.
<b>BRAKES</b>	4-wheel hydraulic disk brake system. 9 1/2" disk with hydraulic service brakes using twin piston floating calipers. Parking brake uses mechanical cable actuated caliper on rear wheels.
<b>HYDRAULICS</b>	4 gpm (15 lpm) gear pump provides hydraulic flow for power steering and lift in series. Lift control valve with quick disconnects for dual lift cylinders or for attachments when quick disconnects are switched. 8 quart total capacity.
<b>LIGHTS</b>	Twin halogen headlights and dual taillights actuated by switch on dash. Dual brake lights actuated by brake pedal.
<b>SEAT BELTS / SEATS</b>	Lap seat belts standard. Bucket seats with adjustable slides to allow for various seat positions. Hip restraint tubes welded to seat mounting straps.
<b>CONTROLS</b>	Throttle, brake and clutch pedals. Gear shifter, differential lock, parking brake, high-low range shifter and hydraulic lift levers.
<b>INTERLOCK</b>	To start engine, clutch pedal must be depressed and remote hydraulic lever must be in neutral position. If installed, high flow hydraulics and rear PTO must be disengaged / switched off.
<b>SAFETY SUPPORT</b>	7-gauge steel channel stores behind seat and fits over extended lift cylinder to prevent accidental lowering of bed.
<b>GROUND CLEARANCE</b>	7" (18 cm) with no load.
<b>REAR TOW HITCH</b>	Steel hitch bracket bolted to rear DeDion axle. Mounting plate provides mounting hole for pin or ball hitch and incorporates two safety chain mounting holes. Maximum tongue weight of 600 lbs (272 kg). Maximum trailer weight of 3500 lbs (1587 kg). Trailers over 1500 lbs. require trailer brakes. (Electric Brake Kit available through parts, 117-4837).
<b>GROUND SPEED</b>	<b>Standard Tires, Gear 1/2/3</b>
	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)	
<b>DIMENSIONS</b>	<b>Overall Length</b> Overall Width Overall Height (Top of ROPS) Cab
	127.6" (324 cm) w/o bed 64.7" (164.3 cm) 75.8" (192.5 cm) Height: 81" (206 cm) 130" (330 cm) w/full bed Width: 65" (165 cm)
<b>CERTIFICATIONS</b>	Certified to meet SAE J2258. Certified to meet ISO/DIS 21299 for ROPS. Engine meets all applicable emission standards per the manufacturer. Certified to meet the CE Machinery Directive.
<b>WARRANTY</b>	Two-year limited warranty. See Operator's Manual for further details.

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# TORO

# Pro Sweep™

DEBRIS SWEEPER

## FEATURES

**Adjustable Roller Height** — 100% roller height adjustment allows you to sweep over uneven terrain.

**Rotating Brush Drum** — 100% brush drum rotation allows you to sweep over uneven terrain.

**Wireless RF Remote Control** — 200' remote control range allows you to operate the sweeper from a distance. Includes a remote control and a receiver. The receiver is located in the operator's compartment.

**High Lift Dump** — 100% high lift dump allows you to dump debris into a collection bin.

**Rotating Sub-Frame** — 100% rotating sub-frame allows you to sweep over uneven terrain.

**Hydraulic Drive** — 100% hydraulic drive allows you to sweep over uneven terrain.

**Wing Blades** — 100% wing blades

**Roller Height** — 100% roller height

**Adjustment** — 100% roller height

## Say goodbye to cores.

Aeration cores and other turf debris need to go somewhere. And that somewhere is the hopper of a Toro® Pro Sweep®. Faster and more effective than traditional methods of collecting cores and debris, the Pro Sweep sweeps greens, sports fields or any turf area. If you're looking to bring efficiency into your turf sweeping process, and return to play sooner, invest in a Toro Pro Sweep.

[toro.com/prosweep](http://toro.com/prosweep)

Call your Toro distributor at 800-803-8676





# Pro Sweep®

A productive tow behind turf sweeper that easily collects cores, grass clippings, leaves and other turf debris. Operated with a hand-held wireless RF remote controller.



PRO SWEEP™ MIDDLE DRIVER	
<b>POWER REQUIREMENTS</b>	Utility vehicle with 8 gpm (30.3 liters/min.) @ 2000 psi, or tractor with a minimum of 25 hp (18.6 kW). Workman® HD Series vehicles require the high-flow hydraulics kit.
<b>CONTROL</b>	Handheld wireless RF controller provides capability to hydraulically off-set the sweeper from transport to sweep position, raise the sweeper to a turn-around height, and fully raise the sweeper to dump the collected debris.
<b>SWEEPING WIDTH</b>	52" (132 cm)
<b>HOPPER CAPACITY</b>	25 cu. feet (0.708 cu. meters)
<b>COLLECTION SYSTEM</b>	Hydraulic-powered rotary brush.
<b>BRUSH SPEED</b>	Forward sweeping speed 0-4 mph (0-6.4 km/h), infinitely variable (recommended speed 3 mph (4.8 km/h)). Forward transport speed with hopper in transport down position 0-15 mph (0-24 km/h).
<b>ROLLER</b>	6" (15.2 cm) diameter full-width roller directly behind rotary brush. Adjustable height.
<b>HITCH</b>	.75" (1.9 cm) hitch pin with safety linchpin.
<b>HYDRAULIC CONNECTION</b>	8 gpm (30.3 liters/min.) @ 2000 psi max (3600 rpm high idle), dual quick couplers with 2-hose connection, dash-mounted ON/OFF switch.
<b>TRANSPORT POSITION</b>	Tow sweeper directly behind or offset to the side of the vehicle.
<b>SWEEP POSITION</b>	Off-set to the left side of the tow vehicle.
<b>TRACTION</b>	Pivoting sub frame allows for positive tongue weight.
<b>GROUND FOLLOWING</b>	Floating brush housing.
<b>LIFT</b>	Hydraulic powered lift cylinder. High-lift.
<b>TIRES</b>	26.5 x 14-12 (67.3 x 35.6-30.5 cm)
<b>DIMENSIONS</b>	Height: 68" (173 cm), Length: 145" (368 cm), Width: 87" (221 cm), Dump Height Clearance: 68" (173 cm).
<b>WEIGHT</b>	1,512 lbs. (686 kg) empty.
<b>WINDROW KIT</b>	Standard.
<b>OPTIONS</b>	Wheel scrapers
<b>WARRANTY</b>	Two-year limited warranty. Refer to the Operator's Manual for further details.

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