



ENGINE	TANK™ S 6032 D	TANK™ S 7232 D	TANK™ S 6031 LP	TANK™ S 7237 LP
Engine type	31.2 HP* Yanmar® Diesel 3-cylinder OHV	31.2 HP* Yanmar® Diesel 3-cylinder OHV	Kawasaki® V-Twin (Liquid Propane Powered)	Kawasaki® V-Twin (Liquid Propane Powered)
Maximum torque	63.9 lb.-ft. @ 1,200 RPM	63.9 lb.-ft. @ 1,200 RPM	n/a	n/a
Engine displacement/orientation	1.33L/horizontal	1.33L/horizontal	852cc/vertical	999cc/vertical
Engine fuel	Diesel #2 (low sulfur) B-20	Diesel #2 (low sulfur) B-20	Liquid propane	Liquid propane
Ignition	Direct injection w/glow plug	Direct injection w/glow plug	CDI	CDI
Lubrication/filter	Full-pressure trochoid pump w/spin-on oil filter	Full-pressure trochoid pump w/spin-on oil filter	Full-pressure pump w/spin-on oil filter	Full-pressure pump w/spin-on oil filter
Cooling system	Liquid w/high-output remote fan	Liquid w/high-output remote fan	Air	Air
Air cleaner	Heavy-duty remote — replaceable dual element			
Alternator	12V – 40 amp. regulated	12V – 40 amp. regulated	12V – 20 amp. regulated	12V – 20 amp. regulated
Fuel capacity	Twin 7-gal. tanks w/fuel gauge	Twin 7-gal. tanks w/fuel gauge	Twin 33-lb. LPG vapor system tanks	Twin 33-lb. LPG vapor system tanks

#### DRIVE SYSTEM

Drive system	Hydro-Gear™ PK-12 pumps & 310cc Parker wheel motors
Ground speed	Fwd: 10 mph/Rev: 5 mph
Hydraulic fluid	Shell Rotella® Trip Plus 15W40 and remote cooling system
Hydro fluid capacity	6 qt. w/filter
Hydraulic oil filter	25-micron cartridge type
Controls	Individual forward, reverse & park brake foot pedals
Lock to lock turns (steering wheel)	2 turns/multi-position steering wheel & column
Braking/parking brake	Expansion shoe/drum

#### STEERING

Power steering (front wheels)	Fully hydraulic power steering w/Synchro Steer® technology
Front axle	Pivoting w/cast-iron axle

#### CHASSIS

Frame	Fully welded 2", heavy-duty tubular steel (wide-track)
-------	--

#### TIRES

Front tire size	16" x 6.5" – 8" (Turf Trac R/S)
Rear tire size	24" x 12" – 12" (Turf Master®)

#### DIMENSIONS

Length x width x height	90" x 62" x 72"	90" x 74" x 72"	90" x 62" x 72"	90" x 74" x 72"
Wheelbase	54"			
Front tread width	49.5"			
Rear tread width	58"			
Weight (approx.)	1,850 lbs.	1,890 lbs.	1,474 lbs.	1,545 lbs.

#### MOWING DECK

Deck size/type	60" Select Cut System™	72" Select Cut System™	60" Select Cut System™	72" Select Cut System™
Deck style/system	6-point suspension, full floating			
Deck blades	Three 21" high lift with extended cutting edge	Three 25" med. lift with extended cutting edge	Three 21" high lift with extended cutting edge	Three 25" med lift with extended cutting edge
Deck construction	10-gauge fabricated with 7-gauge steel skirt, 3/8" rub guard, 1/4" adjustable leading edge and 7- and 10-gauge reinforcements at spindle assemblies			
Deck wash	Patented SmartJet™ high-pressure deck washing system			
Deck lift	Dash-mount control lever w/hydraulic lift system			
Deck height adjustment	1" – 5" (in .25" increments)			
Blade spindle construction	Durable machined cast-aluminum housing w/greasable tapered roller bearings			
PTO engagement	Ogura GT 3.5/250 ft.-lb.			
Front anti-scalping wheels	4 standard, greasable			
Rear anti-scalping rollers/striper	Full-width adjustable striper	Full-width adjustable striper/ 2 corner rollers	Full-width adjustable striper	Full-width adjustable striper/ 2 corner rollers
Deck PTO	Electronic fingertip engagement			

#### ADDITIONAL SPECIFICATIONS

ROPS	Standard foldable (OSHA-1928 compliant)
Monitor/hour meter	Hour/tachometer/maintenance minder
Seat type/motion range front/rear	Fully adjustable suspension, lumbar & armrests and reclining back w/8.25" of travel
Cup holder	Accommodates multiple-size containers
Storage pouch	Standard
Bumper & rear hitch	Heavy-duty bumper w/rear hitch standard

#### WARRANTY\*

	3-year limited commercial, no hour limitations
--	--

This brochure is for advertisement purposes only. The product depictions are not meant to be used or relied upon as a substitute for the safety and use information that is published in the respective operator's manual. Before operating the machine, read, understand and follow all instructions in the manual and on the machine. Specifications and programs are subject to change without notice. Images may not reflect dealer inventory and/or unit specifications.

\*as rated by engine manufacturer † See your local Cub Cadet Independent Commercial Dealer for warranty details. Cub Cadet Commercial products are intended for professional use. 773-04192 Printed in U.S.A. 12/10 © 2011 Cub Cadet



## STEP UP TO THE ONE-OF-A KIND RIDER.

When every minute counts and you can't settle for second best, count on the TANK™ S Series. This family of riders gets the job done faster, easier and better than you ever thought possible. Synchro Steer® technology gives you four-wheel directional steering for unmatched stability on hillsides and easier operation on the toughest terrain. And now you can choose between gas, diesel or liquid propane engines, so you get more of what you really want: control. Take control of one at your Independent Dealer today.

INNOVATIVE FEATURES FOR AN INCREDIBLE EXPERIENCE. THAT'S THE **CUB CADET ADVANTAGE.**



#### EASIER TO OPERATE

Intuitive, fully adjustable steering wheel with hydraulic power steering and forward and reverse foot pedals means you spend less time learning controls — and more time working in comfort. From the second you sit down, you're in for a better experience than you've ever had from a zero-turn rider. All so you can be more productive all day long.



#### GREATER STABILITY AND MANEUVERABILITY

Unlike standard zero-turns, Synchro Steer® technology means the TANK™ S delivers four-wheel directional steering and true zero-turn performance around any obstacle — even on tough terrain and hills. You get full control in any situation without turf damage and without having to switch to a walk-behind. And that makes for productivity you won't find anywhere else.



#### SELECT CUT SYSTEM™ DECK

This innovative deck is equipped with a sloped-nose front skirt, configurable inner baffle, offset and adjustable leading edges, ball wheels and the SmartJet™ deck washing system. You get better results with cleaner cuts in any grass or terrain — and cleanup is quick and easy.



**COMMERCIAL ZERO-TURN RIDERS WITH SYNCHRO STEER® TECHNOLOGY**

TANK™ S 6031  
TANK™ S 7237  
TANK™ S 6032 D  
TANK™ S 7232 D  
TANK™ S 6031 LP  
TANK™ S 7237 LP

#### FEATURES

SELECT CUT SYSTEM™ DECK

CUTS UP TO 7 ACRES PER HOUR

FULLY HYDRAULIC POWER STEERING

HYDRAULIC POWER DECK LIFT

ADJUSTABLE STEERING COLUMN

REMOTE COOLING SYSTEM

PROVEN TANK™ PLATFORM

31 AND 37 HP\* GAS, LIQUID PROPANE AND DIESEL OPTIONS WITH 60" AND 72" DECKS

3-YEAR LIMITED COMMERCIAL WARRANTY, NO HOUR LIMITATIONS†

\*See specifications for warranty information.

†as rated by engine manufacturer

LOCATE A DEALER AT **CUBCADET.COM**

YOUR INDEPENDENT DEALER CAN ANSWER ALL YOUR QUESTIONS ABOUT THE MANY BENEFITS OF OWNING A CUB CADET.

**cubcadetcommercial.com**

# LOOKS LIKE INNOVATION RUNS IN THE FAMILY.

THE TANK™ S, TANK™ S DIESEL AND TANK™ S LIQUID PROPANE ZERO-TURN RIDERS.

## GAS – SMOOTH AND DEPENDABLE.

The Kawasaki® 31 and 37 HP\* V-Twin gas engines deliver both high performance and smooth operation with the convenience of gasoline power. Its superior cold-starting capabilities make it a dependable machine no matter what season or application you're tackling. Plus, the quieter operation also makes for a more comfortable — and more productive — workday.



## DIESEL – DURABLE AND RELIABLE.

Powered by a 31.2 HP\* Yanmar® engine, the TANK™ S D runs cleanly, quietly and efficiently. The direct-injection engine produces steady and constant horsepower no matter what the job. Plus, it has a higher torque reserve than the competitors' diesel engines, giving the operator more power so that they can get more done. Combine all that with superior reliability, durability and fuel economy and you've got a machine that can handle the rigorous commercial workload — day in and day out.



## LIQUID PROPANE – CLEAN, SMART AND EFFICIENT.

If you are looking for a zero-turn rider that is good for the environment and also for your wallet, look no further than the TANK™ S LP. Liquid propane, in comparison to gas and diesel fuel, reduces smog-forming emissions by 60% and reduces toxic emissions by 80%. In fact, the TANK™ S LP meets all current emission requirements set by the EPA and CARB. Plus, liquid propane increases engine life and run times. But the best part — liquid propane is significantly cheaper than gasoline or diesel fuel. So with the TANK™ S LP, you're not just helping the environment, you're helping yourself.



## ATTACHMENTS THAT BOOST PRODUCTIVITY ALL YEAR ROUND

Whether you're working through the heat of summer or the dead of winter, our attachments are made to boost your earning potential the whole year through. So you can maximize your profits while getting the best results possible.



**COLLECTION SYSTEM WITH POWER ASSIST DUMP HOPPER**  
Fits 60" deck only.



**TRIPLE BAGGER**  
Fits 60" deck only.



**ULTRA-TRACTION TIRES**



**12-VOLT OUTLET**



**FUEL GAUGE**



**SPREADER**



**MULCH KIT**  
Safety shield and toe guard must remain installed after mulch kit is added.



**LIGHT KIT**



**SNOW BLADE**

ENGINE	TANK™ S 6031	TANK™ S 7237
Engine type	31 HP* Kawasaki® V-Twin OHV	37 HP* Kawasaki® V-Twin OHV
Engine displacement/orientation	852cc/vertical	999cc/vertical
Engine fuel	Gas	
Ignition	Capacitor discharge ignition (CDI)	
Lubrication/filter	Full pressure w/spin-on oil filter	
Cooling system	Air	
Air cleaner	Heavy-duty remote — replaceable dual element	
Alternator	12V — 20 amp. regulated	
Fuel capacity	Twin 7-gal. tanks	

DRIVE SYSTEM	
Drive system	Hydro-Gear™ PK-12 pumps & 310cc Parker wheel motors
Ground speed	Fwd: 10 mph/Rev: 5 mph
Hydraulic fluid	Shell Rotella® Trip Plus 15W40 and remote cooling system
Hydro fluid capacity	6 qt.
Hydraulic oil filter	Standard, 25-micron cartridge type
Controls	Individual forward, reverse and park brake foot pedals
Lock to lock turns (steering wheel)	2 turns/multi-position steering wheel and column
Braking/parking brake	Expansion shoe/drum

STEERING	
Power steering (front wheels)	Fully hydraulic power steering w/Synchro Steer® technology
Front axle	Pivoting, cast-iron axle

CHASSIS	
Frame	Fully welded 2", heavy-duty tubular steel (wide-track)

TIRES	
Front tire size	16" x 6.5" — 8" (Turf Trac R/S)
Rear tire size	24" x 12" — 12" (Turf Master®)

DIMENSIONS		
Length x width x height	89" x 62" x 72"	89" x 74" x 72"
Wheelbase	54"	
Front tread width	49.5"	
Rear tread width	58"	
Weight (approx.)	1,470 lbs.	1,540 lbs.

MOWING DECK		
Deck size/type	60" Select Cut System™	72" Select Cut System™
Deck style/system	6-point suspension, full floating	
Deck blades	Three 21" high lift with extended cutting edge	Three 25" med. lift with extended cutting edge
Deck construction	10-gauge fabricated with 7-gauge steel skirt, 3/8" rub guard, 1/4" adjustable leading edge and 7- and 10-gauge reinforcements at spindle assemblies	
Deck wash	Patented SmartJet™ high-pressure deck washing system	
Deck lift	Dash-mount control lever w/hydraulic lift system	
Deck height adjustment	1" — 5" (in .25" increments)	

Blade spindle construction	Durable machined cast-aluminum housing w/greasable tapered roller bearings	
PTO engagement	Ogura GT 3.5/250 ft.-lb.	
Front anti-scalping wheels	4 standard, greasable	
Rear anti-scalping rollers/striper	Full-width adjustable striper	Full-width adjustable striper/2 corner rollers
Deck PTO	Electronic fingertip engagement	

ADDITIONAL SPECIFICATIONS	
ROPS	Foldable (OSHA-1928 compliant)
Monitor/hour meter	Standard, hour/tachometer/maintenance minder
Seat type/motion range front/rear	Fully adjustable suspension, lumbar and armrests and reclining back w/8.25" of travel
Cup holder	Accommodates multiple-size containers
Storage pouch	Standard
Bumper & rear hitch	Heavy-duty bumper w/rear hitch standard

WARRANTY*	
	3-year limited commercial, no hour limitations

\*as rated by engine manufacturer

† See your local Cub Cadet Independent Commercial Dealer for warranty details.  
Cub Cadet Commercial products are intended for professional use.