

YOUR HEAVY-LIFTING, JOB-CONQUERING MULTITASKER BOBCAT UT6066 UTILITY TRACTOR

When bigger jobs demand higher performance, bring in the Bobcat® UT6066. This 66-horsepower utility tractor is a heavy-lifting, job-hungry powerhouse that is made to move bigger loads and handle Category 2 3-point implements. Whether you're an experienced operator or a first-time tractor owner, the UT6066 is packed with intuitive, operator-friendly features that power your accomplishments, day after day.

OPEN OPERATOR STATION

The UT6066 offers an open operator station that is designed to support hours of comfortable, confident work. If you frequently enter and exit your machine while you work, the open operator station makes entry and exit easy. Controls, gauges and buttons are thoughtfully laid out – easy to find and use. An illuminated dashboard helps you operate and monitor performance when natural light levels are low.



LED WORK LIGHTS

Bright LED headlights illuminate the job for evening work and other low-light conditions. Additional LED work lights on the front and rear provide extra illumination and visibility for the job.

MECHANICAL SELF-LEVELING LOADER

The standard mechanical self-leveling loader automatically keeps your load level throughout its full range of loader motion. Its ease of operation is ideal for keeping a level bucket or pallet fork and minimizing spillage. The frontend loader is easy to hook up and remove, saving you installation time.

POWERSHUTTLE TRANSMISSION

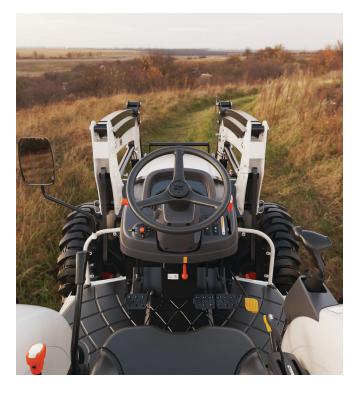
The UT6066 features a 12x12 powershuttle transmission that has three ranges. Each range offers four powerful gears in both forward and reverse. With your electronic hand clutch, you have smooth, easy shifting from gear to gear, giving you high torque or faster travel speeds on command.

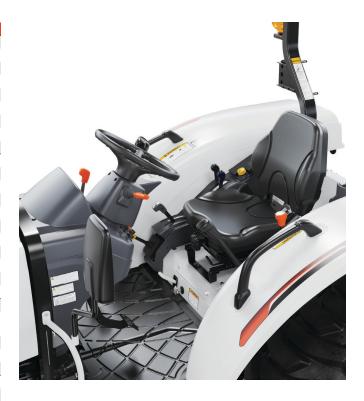
REAR PTO AND CATEGORY 2 3-POINT HITCH

Equipped with the Category 2 3-point hitch, a 540 rpm PTO and a pair of rear remote hydraulics (plus the option to have a second), the UT6066 tractor is packed with major productivity potential. Use both non-powered and PTO-powered implements to take on an endless variety of tasks on your property or jobsite.

SPECIFICATIONS

Model	UT6066
Engine	
Emissions Tier (EPA)	Tier 4/Stage 5
Engine Make	Daedong
Engine Model	4HT-TP4A
Gross Horsepower	66.4 hp (49.5 kW)
No. of Cylinders	4
Total Displacement	148.6 cu. in. (2435 cc)
Fuel Tank Capacity	22.4 gal. (84.9 L)
RPM	2600
3-Point, PTO & Hydraulics	
3-Point Hitch	Category 2
3-Point Lift Capacity*	3898 lb. (1768 kg)
Lift Control Type	Position With Draft Control
Mid-PT0	_
PTO Horsepower	53.6 hp (39.9 kW)
Rear PTO	540/540E rpm
Rear PT0 System	Independent
Total Hydraulic Pump Capacity	17.8 gpm (67.6 L/min.)
Implement Hydraulic Flow	10.9 gpm (41.6 L/min.)
Steering Hydraulic Flow	6.8 gpm (26.0 L/min.)
Drive System	
Standard Transmission	3-Range Powershuttle With Electronic Clutch
Brakes	Wet Multi-Disc
Four-Wheel Drive	Std
Number of Forward Speeds	4
Travel Speeds	
Forward	19.8 mph (31.8 km/hr.)
Reverse	19.5 mph (31.3 km/hr.)





Model	UT6066
Dimensions	
Length	148.8 in. (3779 mm)
Width	77.2 in. (1960 mm)
Height	102.1 in. (2593 mm)
Wheelbase	82.7 in. (2100 mm)
Ground Clearance	12.3 in. (312 mm)
Weight	5440 lb. (2467 kg)
Front Tire Size	Front Industrial (Ag, Multi-Use) 12.5/80-18 (9.5-24, 340/80R18)
Rear Tire Size	Rear Industrial (Ag, Multi-Use) 18.4-24 (16.9-30, 480/80R26)
Steering	
Turning Radius	147.0 in. (3733 mm)
Outside Turning Diameter	307.0 in. (7797 mm)
Tilt Steering Wheel	Std
Safety Equipment	
Fold-Down ROPS (roll-over protective structure)	Std
Features	
Suspension Seat	Std
Glow Plug Engine Preheat	Std
Cruise Control	Std
Spark Arrestor Muffler	Std
Horn	Std
Loader Attachment	
Loader Model	FL10
Loader Lift Height	129.0 in. (3276 mm)
Lift Capacity at Bucket Pivot	3017 lb. (1368 kg)
Bucket Width	81.0 in. (2057 mm)
Loader Control Valve and Joystick	Std
*At 24 inches behind lift point.	

Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual Bobcat equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.

DOOSAN

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