



Utility Tractor

UT6070P / UT6570PC / UT6080P / UT6580PC



One Tough Animal.



PIONEERING MANEUVERABILITY

Bobcat introduced its first compact loader in 1958, and two years later, the world's first skid-steer loader. This created an entire industry of machines that put the power of large equipment in a compact size with unmatched maneuverability.

OFFERING MORE VERSATILITY

In 1970, Bobcat invented the first quick-change attachment system for skid-steer loaders, known as the Bob-Tach® mounting system. Today we offer more compact equipment attachments than anyone in the world, empowering customers to transform all of our machines into multi-tasking attachment carriers and reach higher levels of production.

ONE TOUGH ANIMAL®

All over the world, Bobcat equipment is known for being durable and dependable. By lasting longer and minimizing downtime, we help our customers become as successful as possible.

HELP WHEN YOU NEED IT

With over 50 years of experience and more than 150 locations, we offer the best dealer network in the ALAO region for compact equipment. Our dealers offer a quality sales force, dependable parts departments and qualified service technicians, all leading to a quality customer experience.



A CONSTANT INNOVATOR

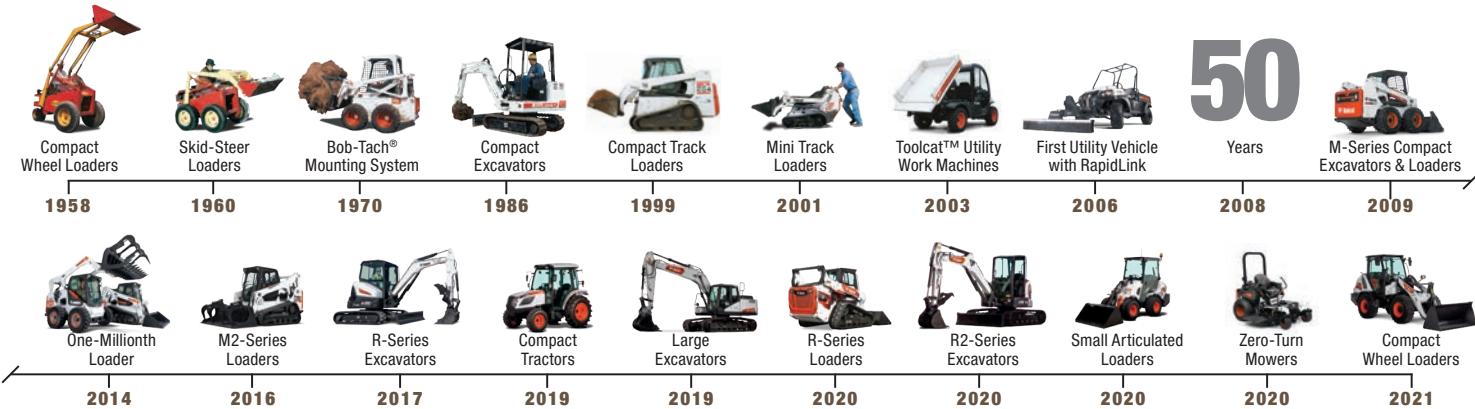
In the late 1950s, a turkey farmer needed help – so in 1958, we introduced what was to become the world's first skid-steer loader. We created an industry by listening to the needs of the customer. This focus is the same today. In 2000, a superintendent needed help – so we built the world's first Toolcat utility work machine. We continue to be a global leader in innovation by listening to our customers.

LEADER BY DESIGN

Listening to the customer and a pioneering spirit are why Bobcat continues to lead the evolution of compact equipment ...

1960	Invented the FIRST true skid-steer loader.
1970	Invented the FIRST attachment mounting system for skid-steer loaders.
1977	Built the FIRST skid-steer loader with no chain adjustments required. Still a Bobcat exclusive.
1981	Introduced the FIRST secondary restraint seat bar.
1983	Developed the FIRST skid-steer loader with a transversely mounted engine. Still a Bobcat exclusive.
1990	Introduced the FIRST compact excavator manufactured in the U.S.
1999	Introduced the FIRST compact track loader with a solid-mounted undercarriage manufactured in the U.S.
2001	Invented the FIRST loader with all-wheel steer and skid-steer capabilities. Still a Bobcat exclusive.
2003	Revolutionized the way the world works with the invention of the Toolcat™ utility work machine line, the world's FIRST utility work machines – a cross between a pickup, attachment carrier and utility vehicle. Still a Bobcat exclusive.
2006	Introduced the FIRST utility vehicle with RapidLink™ attachment mounting system.
2008	Introduced Roller Suspension™, the FIRST all-steel suspension system.
2009	Launched M-Series compact excavators and loaders.
2011	The M-Series loader models S850 and T870 became the largest and most powerful in the Bobcat product lineup.
2012	Bobcat introduced two new sizes of extendable-arm excavator options that are both attachment and clamp-ready.
2013	The M-Series 500 frame-size loaders replaced the popular S185 and T190 (among many others). This loader size is the most popular in the world and has been for two decades.
2014	Bobcat launched the 400 frame-size loaders, completing the M-Series line; manufactured its one-millionth loader; introduced its own Tier 4, non-DPF engines; and opened the Bobcat Acceleration Center, a dedicated innovation, testing and technology facility.
2016	Launched the M2-Series loaders.
2017	Launched the R-Series excavators.
2019	Launch of the compact tractors and backhoe loader.
2020	Launch of R-Series loaders and small articulated loaders.
Today	There are more Bobcat skid-steer loaders at work around the world than all other brands combined.
Today	Bobcat manufactures more attachments than anyone in the world.
Today	Bobcat is the only company that offers operator training kits for compact equipment.
Today	Bobcat offers a full range of extendable-arm options, three sizes fitting five different excavator models.
Today	Compact track loaders are rapidly becoming the product of choice in many market segments.

B O B C A T T I M E L I N E



SPECIFICATIONS

Model	UT6070P	UT6570PC	UT6080P	UT6580PC
Engine	Diesel	Diesel	Diesel	Diesel
Model	4F243DTP-A	4F243DTP-A	4HT-TP2A	4HT-TP2A
Type	4Cyl., Water-cooled CRDI turbo charger engine			
Engine Gross Power	HP(kw)	66(49.2)	66(49.2)	75.1(56.0)
Rated revolution	rpm	2600	2600	2600
Total displacement	cc(cu in.)	2,435(148.6)	2,435(148.6)	2,435(148.6)
Fuel tank	l(us gal)	85(22.45)	95(25.1)	85(22.45)
Drive Train				
Transmission		Power Shuttle Transmission	Power Shuttle Transmission	Power Shuttle Transmission
Main gear shift x range gear shift		4 X 6	4 X 6	4 X 6
No. of speeds		24 X 24	24 X 24	24 X 24
shuttle Type		Power Shuttle	Power Shuttle	Power Shuttle
Steering		Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering
Main Brake type		Wet Multi Disc	Wet Multi Disc	Wet Multi Disc
Main Clutch type		Hydro Multi Wet Disc Clutch	Hydro Multi Wet Disc Clutch	Hydro Multi Wet Disc Clutch
Mechanical differential lock		Rear Standard	Rear Standard	Rear Standard
Hydraulic				
3 Point Lift Control Type		Position, Draft, Mixed Control	Position, Draft, Mixed Control	Position, Draft, Mixed Control
Total hydraulic flow	lpm(cc/rev)	67.6(26)	67.6(26)	72.8(28)
Implement Pump	lpm(cc/rev)	41.6(16)	41.6(16)	41.6(16)
Power steering pump	lpm(cc/rev)	26(10)	26(10)	31.2(12)
3-point hitch type		Category II	Category II	Category II
@lift point	kg.f(lbs)	2075(4575)	2075(4575)	2256(4974)
@24 in.behind lift point	kg.f(lbs)	1630(3594)	1630(3594)	1768(3898)
No.of standard remote valve s ports (Rear)		4	4	4
PTO				
Rear PTO Shaft		SAE 1-3/8, 6 Spline	SAE 1-3/8, 6 Spline	SAE 1-3/8, 6 Spline
Type		Independent	Independent	Independent
Rated PTO rpm	rpm	540 / 540E	540 / 540E	540 / 540E
Tire Size				
AG. Tire				
Front		11.2-20	11.2-20	280/85R24
Rear		14.9-30	14.9-30	420/85R30
Traveling Speeds				
Forward	km/h(mph)	0.16 ~ 36.83 (0.1 ~ 22.88)	0.16 ~ 36.83 (0.1 ~ 22.88)	0.17 ~ 37.66 (0.1 ~ 23.4)
Reverse	km/h(mph)	0.16 ~ 36.21 (0.1 ~ 22.5)	0.16 ~ 36.21 (0.1 ~ 22.5)	0.17 ~ 37.03 (0.1 ~ 23.01)
Dimensions				
Overall length (w/o front weight and w/3pt hitch)	mm(in.)	3685	3685	3715
Overall width (minimum tread)	mm(in.)	1800	1800	1960
Overall height (ROPS)	mm(in.)	2700	NA	2730
Overall height (CAB)	mm(in.)	NA	2630	NA
Wheel base	mm(in.)	2100	2100	2130
Ground(Crop) clearance	mm(in.)	420	420	440
Weight with ROPS	kg.f(lbs)	2360	NA	2540
Weight with Cabin and AG tires	kg.f(lbs)	NA	2630	NA
				2795

•NOTE : The specification are subject to change for the purpose of improvement without any notice.

STANDARD EQUIPMENT

Joystick	Sunvisor (Cab only)
Auto PTO	CD Player (Cab only)
Parking Brake	Heater/Air conditioner
7pin socket	Drawbar
Remote valve (2set)	ROPS

OPTIONAL EQUIPMENT

Tilti Steering wheel	Front weight
Auto 4WD	Sun canopy
Rear view mirror	
Power socket	



YOU ARE ONE TOUGH ANIMAL.®

Everything we put into Bobcat equipment is designed to make more of whatever you bring to the job. Whether it's strength, versatility, speed or agility, it's built around you.

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.

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