

QUESTIONS

Q. WHO MAKES THE TRACTOR?

A. Summit Tractors manufacturers its own tractors, unlike many other compact tractor brands that may be rebranded versions of another tractor. The Goodyear tires & wheels and backhoe are made in the USA.

Q. WHERE DO I GET IT SERVICED?

A. Summit Tractors has partnered with Service Dealers located near every location that Summit Tractors are sold. Providing quality service is our top priority

Q. WHAT IS THE WARRANTY?

A. Summit Tractors have the industry's longest full machine warranty at 3 years or 2000 hours and a limited powertrain warranty of 7 years or 3000 hours

Q. HOW DOES THIS TRACTOR COMPARE TO OTHER NAME BRANDS?

A. Summit Tractors have more standard features than any tractor in its HP class, with the highest levels of performance & auality

Q. DO YOU OFFER FINANCING?

A. Yes, no down payment financing is available for up to 84 months.



FULLY LOADED READY TO GO TO WORK™

- 24.7 HP Mitsubishi EPA Tier 4 **Diesel Engine**
- 18 PTO HP, Rear 540 RPM, Mid 2100 RPM
- **Hydrostatic Transmission with** Side-By-Side Pedals
- **One Set Self-Canceling Detent Rear Hydraulic Remotes**
- **Cruise Control**
- **4WD With Differential Lock**
- RimGuard™ Liquid Tire Ballast **Rear Tires**
- **3rd Function Diverter Valve** (Grapple Ready) with Integrated **Joystick**

- **Projector Headlamps and Rear Work Light**
- Skid-Steer Quick Attach and **Self-Leveling Loader**
- 7-Point Trailer Connector and **Front Tow Hook**
- **Goodyear All Condition R14T**
- **Foldable and Removeable Side-View Mirrors**
- Category 1 3-Pt Hitch with **Swinging and Bar Drawbars**
- **Premium Adjustable Suspension Seat**



THE INDUSTRY'S LONGEST **FULL MACHINE WARRANTY**

Full Machine: 3 years or 2000 Hours Limited Powertrain: 7 years or 3000 Hours







DOWNLOAD THE MOBILE APP AND GET CONNECTED

SUMMITTRACTORS.COM



ENGINE		STANDARD TIRES	
Engine Manufacturer	Mitsubishi	Front	USA Goodyear R14T 23x8.50-1
Engine Type	Natural Aspiration	Rear	USA Goodyear R14T 12-16.
ingine HP-Gross	24.7 (18.4)	OPERATOR STATION	
PTO HP (kw)	18 (13.4)	Roll Over Protection Structure (ROPS) Type	Folding
Rated engine speed	2500	High Back Seat With Backrest Extension	Standard
Number of cylinders	3	Folding & Angle-Adjustable Armrests	Standard
Displacement-cu.in. (cc)	80.42 (1318)	Retractable Seat Belt	Standard
Cooling System & Air Cleaner Type	Liquid, Dual Element	Seat Cover Type	Weatherproof Coated PVC
Alternator	12V42A	Side View Mirrors	Standard - Hand Adjustable
Starting Aid	Glow Plug		Removeable
Fuel System Type	Indirect Fuel Injection	Dial by Operator Weight Seat Suspension	Standard
Fuel Tank, U.S. gal. (I)	6.9 (26)	Adjustment	Standard
POWERTRAIN		Heavy Duty Rubber Floor Mat	
ransmission type	2-Range Hydrostatic	Entry Assist Steps & Grab Rails Both Sides	Standard
Forward/Reverse Foot Control	Side-by-Side Pedals	12V Power Outlet	Standard Both Sides Standard
Cruise Control	Standard Electronic	Entry Assist Steps & Grab Rails	
Max Traveling Speed, mph (km/h)	11.32 (18.22)	12V Power Outlet & Cup Holder	Standard
Brakes	Wet Disc	FRONT-END LOADER	1
Steering	Hydraulic	Model	LX85
HYDRAULIC SYSTEM	riyaradile	Mechanical Self-Leveling	Standard
Pump Type	Open Center	Breakout Force at Pivot Pin, lb. (kg)	1477 (670)
Max Total flow gpm (L/Min)	6.6 (24.9)	Maximum Lift Height to Bucket Pivot Pin, in. (mm)	83(2108)
Category, 3 Point Hitch	Category 1 Standard	Lift Capacity to Maximum Height at Pivot	
		Pin, lb. (kg)	1234 (559)
B Point Hitch Lift Capacity, lb (kg)	1322 (600)	Dumping Clearance, in. (mm)	61 (1540)
At 24 inches behind link ends, lb (kg)	1168 (530)	Bucket Width, in. (mm)	50 (1270)
ift Control type	Position Control	Total weight loader with bucket, lb.(kg)	573 (260)
Rear Hydraulic Remote Valves	Standard	Weight of bucket, lb.(kg)	176 (80)
Brd Function Diverter Valve (Grapple Ready)	Standard	Bucket connection type (ability to swap out bucket for a range of attachments	Skid Steer Quick Attach (SSQA)
PTO		Bucket level indicator (BLI)	Standard
РТО Туре	Independent	BACKHOE	
PTO Control	Electric/Hydro	Model	BHX76
PTO Rear (rpm)	540	Operator Seat	Independent
PTO Mid (rpm)	Standard - 2100	Mechanical Thumb	Standard
PTO Shaft Diameter in. (mm)	1 3/8 (35)		Full Subframe Mount -
OTHER		Tractor Attachment Type	Removeable
Two Drawbars - Cross-Type and Swinging	Standard	3-Pt hitch to enable implement use when	Standard
Front Tow Hook	Standard	BH is removed	
Entry Step Both Sides	Standard	Bucket Sizes	12" Standard - Optional 8", 1
Hood Material	Metal	Maximum Digging Depth	78"
RimGuard Liquid Tire Ballast (Rears)	Standard	Swing Arc (degrees)	148
Projector Headlights & Rear Work Light	Standard	Reach From Center Line of Swing Point	109"
DIMENSIONS		Transport height (maximum)	72"
Overall Length, in. (mm) Front to End of 3-pt.	154 (3911)	Loading reach (bucket at 60 degrees)	35"
Overall Width, in. (mm)	54 (1371)	Stabilizer spread, down position	74"
Wheelbase, in. (mm)	61.8 (1569.72)	Stabilizer spread, up position	59"
Height to Top of ROPS, in. (mm)	92.12 (2339.84)	Bucket cylinder digging force	2270 lbs.
Min. Ground Clearance, in. (mm)	9.6 (245) - Front Axle	Dipperstick cylinder digging force	1248 lbs.
otal Weight, lb (kg) Without Loader & Tire Ballast	2513 (1139.8)	*This brochure is for descriptive purposes only. Summit stated specifications and information without notice. Sur	Tractors reserves the right to change to mmit Tractors disclaims all representat
otal Weight, lb (kg) With Loader & Tire Ballast	3600 (1632.9)	and warranties, express or implied, and any liability from warranty, safety and product information, visit www.sum operator manual. Horsepower (HP) and other specificati recommended practices. For your safety, Summit Tractor Rollover Protective Structure (ROPS) and seat belt in alm	n the use of this brochure. For comple mittractors com and download the ons are based on various standards o rs strongly recommends the use of a

IANDARD FEATURES &	SPECIFICATIONS	
STANDARD TIRES		
Front	USA Goodyear R14T 23x8.50-12	
Rear	USA Goodyear R14T 12-16.5	
OPERATOR STATION		
Roll Over Protection Structure (ROPS) Type	Folding	
High Back Seat With Backrest Extension	Standard	
Folding & Angle-Adjustable Armrests	Standard	
Retractable Seat Belt	Standard	
Seat Cover Type	Weatherproof Coated PVC	
Side View Mirrors	Standard - Hand Adjustable, Removeable	
Dial by Operator Weight Seat Suspension Adjustment	Standard	
Heavy Duty Rubber Floor Mat	Standard	
Entry Assist Steps & Grab Rails Both Sides	Standard	
12V Power Outlet	Standard	
Entry Assist Steps & Grab Rails	Both Sides Standard	
12V Power Outlet & Cup Holder	Standard	
FRONT-END LOADER		
Model	LX85	
Mechanical Self-Leveling	Standard	
Breakout Force at Pivot Pin, lb. (kg)	1477 (670)	
Maximum Lift Height to Bucket Pivot Pin, in. (mm)	83(2108)	
Lift Capacity to Maximum Height at Pivot Pin, lb. (kg)	1234 (559)	
Dumping Clearance, in. (mm)	61 (1540)	
Bucket Width, in. (mm)	50 (1270)	
Total weight loader with bucket, lb.(kg)	573 (260)	
Weight of bucket, lb.(kg)	176 (80)	
Bucket connection type (ability to swap out bucket for a range of attachments	Skid Steer Quick Attach (SSQA)	
Bucket level indicator (BLI)	Standard	
BACKHOE		
Model	BHX76	
Operator Seat	Independent	
Mechanical Thumb	Standard	
Tractor Attachment Type	Full Subframe Mount - Removeable	
3-Pt hitch to enable implement use when BH is removed	Standard	
Bucket Sizes	12" Standard - Optional 8", 16"	
Maximum Digging Depth	78"	
Swing Arc (degrees)	148	
Reach From Center Line of Swing Point	109"	
Transport height (maximum)	72"	
Loading reach (bucket at 60 degrees)	35"	
Stabilizer spread, down position	74"	
Stabilizer spread, up position	59"	
Bucket cylinder digging force	2270 lbs.	
Dipperstick cylinder digging force	1248 lbs.	
This brockure is for descriptive purposes only Summit 1		

^{*}This brochure is for descriptive purposes only. Summit Tractors reserves the right to change the stated specifications and information without notice. Summit Tractors disclaims all representations and warranties, express or implied, and any liability from the use of this brochure. For complete warranty, safety and product information, visit www.summittractors.com and download the operator manual. Horsepower (HP) and other specifications are based on various standards or recommended practices. For your safety, Summit Tractors strongly recommends the use of a Rollover Protective Structure (ROPS) and seat belt in almost all applications.