

GEHL

TRACK LOADERS



GEHL[®]
WORKS LIKE YOU[™]



**BORN ON AN
AMERICAN FARM
IN 1859.**

GEHL[®]
WORKS LIKE YOU[™]

Starting in 1859 GEHL has been rooted in agriculture. Designing and building machines to help America's hardest workers. Many years later, we are offering products world-wide that work just as hard as the farmers and construction workers who own and operate them.

We build machines that make life easier and exceed expectations. Here at GEHL, we know that true satisfaction isn't felt while earth-moving but looking back at a job well-done. That is the true payoff for our operators and built in our DNA at GEHL.

For over 160 years we have been partnering with farmers, construction workers, landscapers and rental companies – large and small – to help move mountains and build a strong foundation of trust. **We care about our operators.** Safety and efficiency go into every machine we produce to help hardworking people get home safe and hopefully even a little bit early. ■

The true payoff comes in a job well-done.



**RAISED ON
A GLOBAL
JOB SITE.**

GEHL

We have always designed and built machines to help the needs of the people who change our landscape. Over time, regulations and the needs of these workers change. GEHL continues to innovate and change with them to supply the most robust durable machines on the market.

Humble and hard working people, responsible for molding and changing the world around us are not overlooked by our brand. With that in mind, GEHL has contributed heavily to the construction industry and is dedicated to continue for many years to come.

GEHL has invested significantly into the future of our products and will continue to change and meet the requirements of urban job sites. Driven by the voice of our customers and industry data we are committed to be here to design, build, service and stand behind our products. We will help you do the heavy lifting.

As the global landscape changes we stay on track supplying machines that are reliable and meet or exceed emissions standards for the future of our planet and our young operators of tomorrow. ■

TRACK LOADERS



RT105

Height to Hinge Pin-Fully Raised
- 2769 mm
Rated Operating Capacity at 35%
- 476 kg
Operating Weight
- 2141 kg

RADIAL LIFT

Ultra Compact
H - 1.8 m / W - 1.3 m / L - 2.3 m
Optional Pilot Joysticks
Perfect Rental Machine
Easy to Transport



RT135

Height to Hinge Pin-Fully Raised
- 2794 mm
Rated Operating Capacity at 35%
- 612 kg
Operating Weight
- 2953 kg

RADIAL LIFT

Ultra Compact
H - 1.9 m / W - 1.4 m / L - 2.4 m
Pilot Joystick Controls
Great for Rental
Easy to Transport



RT165

Height to Hinge Pin-Fully Raised
- 3038 mm
Rated Operating Capacity at 35%
- 748 kg
Operating Weight
- 3638 kg

RADIAL LIFT

Compact
H - 2 m / W - 1.7 m / L - 2.4 m
Optional Pilot Joystick Controls
Wicked Speed
Operator Favorite



RT195

Height to Hinge Pin-Fully Raised
- 3048 mm
Rated Operating Capacity at 35%
- 885 kg
Operating Weight
- 3698 kg

RADIAL LIFT

Compact
H - 2.5 m / W - 1.8 m / L - 2 m
Optional Pilot Joystick Controls
New Small-Frame Model
Tough Machine



VT210

Height to Hinge Pin-Fully Raised
- 3086 mm
Rated Operating Capacity at 35%
- 953 kg
Operating Weight
- 4021 kg

VERTICAL LIFT

Mid-Size Loader
H - 2.1 m / W - 1.7 m / L - 3.5 m
Pilot Joystick Controls
Expanded Lift Height



VT230

Height to Hinge Pin-Fully Raised
- 3086 mm
Rated Operating Capacity at 35%
- 1043 kg
Operating Weight
- 4196 kg

VERTICAL LIFT

Mid-Size Loader
H - 2.1 m / W - 1.8 m / L - 3.6 m
Great for Construction
Manufacturer's Favorite



VT275

Height to Hinge Pin-Fully Raised
- 3289 mm
Rated Operating Capacity at 35%
- 1247 kg
Operating Weight
- 4649 kg

VERTICAL LIFT

Mid Loader
H - 2.1 m / W - 1.8 m / L - 3.8 m
Joystick Controls Standard
Increased Cab Space + Visibility



NEW! VT335

Height to Hinge Pin-Fully Raised
- 3442 mm
Rated Operating Capacity at 35%
- 1520 kg
Operating Weight
- 5370 kg

VERTICAL LIFT

Large Loader
H - 2.1 m / W - 2 m / L - 3.9 m
Optional Fold-up Door
Load Sensing Hydraulics



NEW! VT360

Height to Hinge Pin-Fully Raised
- 3442 mm
Rated Operating Capacity at 35%
- 1833 kg
Operating Weight
- 5516 kg

VERTICAL LIFT

Our Largest Track Loader
H - 2.1 m / W - 2 m / L - 4 m
Variable Aux Flows
Load Sensing Hydraulics

KEEPING YOU ON TRACK

VISIBILITY

Excellent sightlines from all sides for safe and precise placement of loads and reduced jobsite incidents. A high-mounted seat provides an excellent vantage point to the attachment and cutting-edge.

NEW! SLOPED ROOF

Our newly designed roof minimizes the front, upper cross section to improve your visibility. With the roof pitched in the middle, it directs rainfall and other debris to your outer edges, keeping your eyes on the attachment and job at hand.

Available on VT210, VT230, VT275, VT335 and VT360 only

+ Seat Mounted Controls

PATENTED INDUSTRY EXCLUSIVE

Our controls are mounted on the seat, which allows them to move up and down with the operator when you go over rough terrain.

Available on VT210, VT230, VT275, VT335 and VT360.

PILOT JOYSTICK CONTROLS

Pilot-operated joystick controls, which give the operator one-to-one proportional control over the drive system. True hydraulic driven power right at your fingertips. When you move the joystick, the machine reacts. Test drive today to feel the responsiveness.

CLIMATE CONTROL

Upgrade to a Pressurized Cab Enclosure with air conditioning and heat to utilize the most of your machine. No matter the weather, you'll be running comfortably. Optional air-ride seat and Bluetooth radio are two additions that help any operator with long hours of operation.

NEW! SLOPED LIFT ARMS

New design to give you a better view to your surroundings. It also limits the material build up on top of arms, while keeping your hydraulic lines protected.

Available on VT210, VT230, VT275, VT335 and VT360 only

MAINTENANCE

Excellent service access and quality components pair up to provide durable machines that are easy to maintain. Flip up cooler + 1 piece tilt-up cab offer a whole new level of serviceability on the VT210, VT230, VT275, VT335 + VT360.

IdealAccess® - INDUSTRY EXCLUSIVE

A proprietary feature of the Pilot Series track loaders is the IdealAccess® fold-up door. The optional fold-up door design provides an overall machine operating height that is several inches lower than machines with over-head door systems. It's unique in the fact that it folds up and everything stays in front of the operator, providing more overhead room free of obstructions. Available on VT210, VT230, VT275, VT335 and VT360.

VT275

GEHL

IdealTrax

IdealTrax® - INDUSTRY EXCLUSIVE Automatic Track Tensioning System.

By eliminating over-tensioning and releasing track tension when the engine is turned off, track life is extended by up to 15 percent. This system saves the owner substantial maintenance and track replacement costs over the life of the machine.

NEW! HYDRAULIC LOAD SENSING

Improve your efficiency with our new hydraulic load sensing. Direct oil flow where the operator intends, inducing less heat and inefficiency in the powertrain and work group.

Available on VT325, VT335 and VT360 only

LOW GROUND PRESSURE

By dispersing the weight of the machine over the entire tracks, GEHL track loaders have much lower ground pressure per square inch than a traditional wheeled machine. Making it perfect to work in the fields or landscaping when you want minimal disruption to the ground surface.

ATTACHMENTS

A full line of attachments and accessories are designed specifically to fill operators' needs, making their GEHL the most versatile machine on the job site. Some popular attachments that transform your machines in minutes are: Augers, Backhoes, Bale Clamps/ Spears, Brooms, Mowers, High Dump Buckets, Grapples, and Pallet Forks. Upgrade to hydraulic Power-A-Tach® to change and secure new attachments without leaving the comfort of your cab.

LET'S GET INSIDE

WE UNDERSTAND THE CAB IS YOUR OFFICE.

We offer many standard and optional features to improve operator comfort and know the importance of being comfortable while working. Not only for operator fatigue but also for overall job site safety and employee retention. A comfortable and alert operator is a safe operator. Please consider these well-thought-out features and the benefits your crew will have when building your next loader.

PRESSURIZED CAB

An optional pressurized, sealed cab enclosure provides a cleaner, quieter operating environment.

INTERIOR LIGHTS

We know our operators start at dawn and work past dusk, so we have interior lights and optional additional work lights to fit your needs.

EXCELLENT VIEWS FROM ALL SIDES

Safe, clear visibility for precise operation. Rear window is removable for alternative exit in emergencies.

OVER 20% INCREASED VISIBILITY on VT210, VT230, VT275, VT325, VT335 + VT360

POWER PORT

12-volt accessory plug keeps your devices fully charged. USB Port also available on VT210, VT230, VT275, VT325, VT335 + VT360.

2" (51 MM) SEATBELT

Optional 3" (76 mm) seatbelt available.

CONTROL OPTIONS

Hand/Foot, T-Bar, Dual-hand or Joystick available on selected models.*

*Not available on all models



DUAL-HAND



T-BAR



HAND/FOOT



JOYSTICK

ADJUSTABLE CONTROLS

Controls extend and retract to provide personalized comfort.

SPACIOUS COMFORT

Keeping you comfortable after a long day and some models have easy removable foot plate or easy cleaning of the cabin floor.

23% LARGER CABS on VT210, VT230, VT275, VT325, VT335 + VT360



BEST IN CLASS - STANDARD ROPS II OVERHEAD PROTECTION

Standard on RT105, RT135, RT165 and RT195.
Optional on VT210, VT230, VT275, VT325, VT335 and VT360.

MULTIPLE AIR VENTS

Adjustable vents throughout the cab provide optimal temperature control.

HEAVY-DUTY SIDE PROTECTION

Sliding windows open for venting and communicating while still protected by single piece metal guarding.

EASY ENTRY AND EXIT

Large entry area allows for easy access to the operator station.

BLUETOOTH MP3 RADIO

Optional upgrade to wirelessly play music or podcasts using the speakers in the cab.

ADJUSTABLE SEAT

Choose between an air-ride suspension or mechanical suspension seat.

NEW BRANDED, HEATED, CLOTH SEAT available on VT210, VT230, VT275, VT325, VT335 + VT360

PADDED, ADJUSTABLE ARMRESTS

OPERATOR SAFETY

The machine safety system (Hydraloc™) allows operation only when the user is on the seat and the restraint bar is lowered into position.

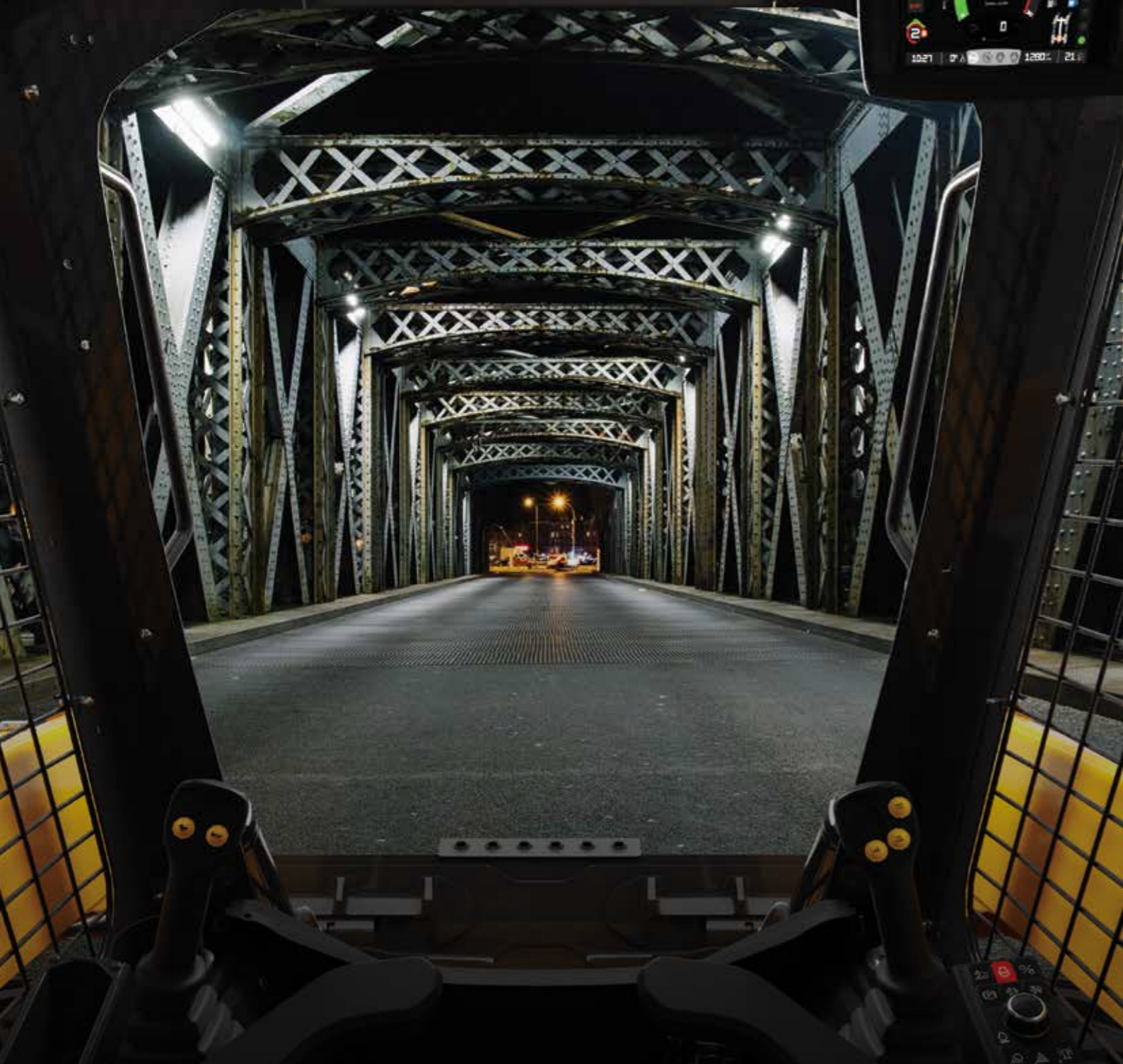
CUP HOLDER

CLIMATE CONTROL

Heat is standard on all cab models. Air conditioning is an option on select models.

STORAGE COMPARTMENTS

Designed for your phone, keys and other items you need within arms reach.



VISIBILITY + SAFETY

Operator safety is at the core of every product we build. Our RT105, RT135, RT165 + RT190 cab features a standard industry leading **Level II Falling Object Protective Structure (FOPS)** and **Roll-Over Protective Structure (ROPS)***. This sets GEHL machines apart from the sea of compact loaders. Remember that you'll be lifting tons, literally tons of material and this operator protection will

ensure you're home safe at the dinner table once you leave the job site or farm. To safely operate, visibility is also a key factor. Our machines feature excellent visibility and additional options (rear view cameras, alarms and rear view mirrors) to raise productivity and minimize accidents that are possible during heavy equipment operation.

**Optional Feature on VT210, VT230, VT275, VT335 and VT360*

SKID OR TRACK?

Choosing between a skid loader and a track loader can be a difficult decision. It is most important to get behind the controls of each machine and make the decision that best fits your needs. Typically a skid loader is better suited for environments where you're working on flat solid ground; inside sheds, on pavement/concrete, cleaning out barns, etc.

A track loader has less ground pressure per square inch making it perfect for working over crop fields or landscaping. There's a reason why army tanks have tracks and true to our machines they can maneuver over almost any wet, muddy or harsh ground conditions without disrupting the earth's surface as much as a traditional skid loader.

ADDITIONAL FEATURES ON OUR VT210, VT230, VT275, VT335 +VT360 MODELS

REAR VIEW CAMERA



This optional feature improves visibility and increases the safety of those around you while operating.

LARGER CABS

Cabin space has been increased by 23% allowing you to be even more comfortable all day long.

NEW DIGITAL DISPLAY



Check fuel consumption, engine RPM's, machine hours, engine diagnostic codes, warning indicators and much more. Additionally, you can now start your engine with keyless entry.

EASY ENTRANCE

The entrance of our cabs have been lowered 3", allowing you more space for efficient entry and exit.

LAY YOUR OWN TRACKS

The worldwide track loader market is growing and many people are finding that track loaders perform better on harsh terrain. A track loader may be the right fit for you with low ground pressure, industry exclusive **IdealTrax®** and the first patented **fold-up IdealAccess®** entry door.



Scan with your phone to find your local dealer.
www.gehl.com/en-US/store-locator

SMALL FRAME TRACK LOADERS



RT105

Capacities	
Operating Weight	2141 kg
Operating Capacity at 35% Tipping Load	476 kg
Operating Capacity At 50% Tipping Load	680 kg
Tipping Capacity	1361 kg
Weight and Dimensions	
Overall Operating Height - Fully Raised	3650 mm
Height to Hinge Pin - Fully Raised	2769 mm
Reach - Fully Raised	673 mm
Dump angle at full height	38 °
Dump Height - Fully Raised	2134 mm
Maximum Rollback Angle - Fully Raised	102
Overall Height to Top of ROPS	1816 mm
Overall length with bucket	2985 mm
Overall Length without Bucket	2258 mm
Specified Height	1466 mm
Reach at Specified Height	991 mm
Dump angle at specified height	72 °
Maximum Rollback Angle at Ground	32 °
Carry Position	127 mm
Maximum Rollback Angle at Carry Position	32 °
Digging Position	0 mm
Ground clearance	191 mm
Track gauge	1039 mm
Track Shoe Width	250 mm
Crawler base	1283 mm
Overall width less bucket	1290 mm
Bucket Width	1372 mm
Clearance Radius - Front with Bucket	1854 mm
Clearance Circle - Rear	1290 mm
Track Type / Track Rollers / Roller Type	Rubber / 3 / Steel
Performances	
Ground Speed - Single Speed	10.10 km/h
Engine	
Engine brand	Yanmar
Engine model	3TNV88C KMSV
Motor Type	Geroller
Gross Power (kW) / Power	25.5 kW / 2800 rpm
Battery	12 V
Cold Cranking Amps at Temperature (CCA)	800
Alternator - Voltage / Ampere	12 V / 55 A
Hydraulics	
Standard flow - Auxiliary hydraulics	55 l/min
Tank Capacities	
Hydraulic tank capacity	30 l
Fuel tank	36 l



RT135

Capacities	
Operating Weight	2953 kg
Operating Capacity at 35% Tipping Load	612 kg
Operating Capacity At 50% Tipping Load	875 kg
Tipping capacity	1750 kg
Weight and Dimensions	
Overall Operating Height - Fully Raised	3670 mm
Height to Hinge Pin - Fully Raised	2794 mm
Reach - Fully Raised	592 mm
Dump angle at full height	40 °
Dump Height - Fully Raised	2123 mm
Maximum Rollback Angle - Fully Raised	98 °
Overall Height to Top of ROPS	1930 mm
Overall length with bucket	3076 mm
Overall Length without Bucket	2360 mm
Specified Height	1494 mm
Reach at Specified Height	771 mm
Dump angle at specified height	75 °
Maximum Rollback Angle at Ground	28 °
Carry Position	165 mm
Maximum Rollback Angle at Carry Position	28 °
Digging Position	18 mm
Ground clearance	213 mm
Track gauge	1148 mm
Track Shoe Width	300 mm
Crawler base	1168 mm
Overall width less bucket	1448 mm
Bucket Width	1524 mm
Clearance Radius - Front with Bucket	1918 mm
Clearance Circle - Rear	1440 mm
Track Type / Track Rollers / Roller Type	Rubber / 3 / Steel
Performances	
Ground Speed - Single Speed	10 km/h
Engine	
Engine brand	Yanmar
Engine model	4TNV88C KMS
Motor Type	Radial Piston
Gross Power (kW) / Power	34.30 kW / 2500 rpm
Battery	12 V
Cold Cranking Amps at Temperature (CCA)	800 A
Alternator - Voltage / Ampere	12 V / 100 A
Hydraulics	
Standard flow - Auxiliary hydraulics	63.60 l / min
Tank Capacities	
Hydraulic tank capacity	34.80 l
Fuel tank	59.40 l



RT165

Capacities	
Operating Weight	3638 kg
Operating Capacity at 35% Tipping Load	748 kg
Operating Capacity At 50% Tipping Load	1069 kg
Tipping capacity	2139 kg
Weight and Dimensions	
Overall Operating Height - Fully Raised	4008 mm
Height to Hinge Pin - Fully Raised	3038 mm
Reach - Fully Raised	641 mm
Dump angle at full height	39 °
Dump Height - Fully Raised	2329 mm
Maximum Rollback Angle - Fully Raised	98 °
Overall Height to Top of ROPS	1969 mm
Overall length with bucket	3205 mm
Overall Length without Bucket	2393 mm
Specified Height	1638 mm
Reach at Specified Height	559 mm
Dump angle at specified height	70 °
Maximum Rollback Angle at Ground	28 °
Carry Position	198 mm
Maximum Rollback Angle at Carry Position	28 °
Digging Position	53 mm
Ground clearance	185 mm
Track gauge	1428 mm
Track Shoe Width	400 mm
Crawler base	1265 mm
Overall width less bucket	1753 mm
Bucket Width	1778 mm
Clearance Radius - Front with Bucket	1979 mm
Clearance Circle - Rear	1440 mm
Track Type / Track Rollers / Roller Type	Rubber / 3 / Steel
Performances	
Ground Speed - Single Speed	16 km/h
Engine	
Engine brand	Yanmar
Engine model	4TNV98C-NMS2
Motor Type	Radial Piston
Gross Power (kW) / Power	51.70 kW / 2500 rpm
Battery	12 V
Cold Cranking Amps at Temperature (CCA)	950 A
Alternator - Voltage / Ampere	12 V / 100 A
Hydraulics	
Standard flow - Auxiliary hydraulics	71 l/min
Tank Capacities	
Hydraulic tank capacity	39 l
Fuel tank	62.50 l



RT195

Capacities	
Operating Weight	3810 kg
Operating Capacity at 35% Tipping Load	885 kg
Operating Capacity At 50% Tipping Load	1264 kg
Tipping capacity	5,571 lb (2527 kg)
Weight and Dimensions	
Overall Operating Height - Fully Raised	4008 mm
Height to Hinge Pin - Fully Raised	3038 mm
Reach - Fully Raised	660 mm
Dump angle at full height	39 °
Dump Height - Fully Raised	2329 mm
Maximum Rollback Angle - Fully Raised	98 °
Overall Height to Top of ROPS	1979 mm
Overall length with bucket	3279 mm
Overall Length without Bucket	2469 mm
Specified Height	1648 mm
Reach at Specified Height	561 mm
Max dump angle at specified height	73 °
Maximum Rollback Angle at Ground	29 °
Carry Position	226 mm
Maximum Rollback Angle at Carry Position	29 °
Digging Position	79 mm
Ground clearance	188 mm
Track gauge	1428 mm
Track Shoe Width	320 mm
Crawler base	1372 mm
Overall width less bucket	1746 mm
Bucket Width	1778 mm
Clearance Radius - Front with Bucket	2063 mm
Clearance Circle - Rear	1509 mm
Track Type / Track Rollers / Roller Type	Rubber / 3 / Steel
Performances	
Ground Speed - Single Speed	16 km/h
Engine	
Engine brand	Yanmar
Engine model	4TNV98C-NMS2
Motor Type	Radial Piston
Gross Power (kW) / Power	51.7 kW/2500 rpm
Battery	12 V
Cold Cranking Amps at Temperature (CCA)	950 A
Alternator - Voltage / Ampere	12 V / 100 A
Hydraulics	
Standard flow - Auxiliary hydraulics	70 l/min
Tank Capacities	
Hydraulic tank capacity	9 l
Fuel tank	58.7 l

MID + LARGE FRAME



VT210

Capacities	
Rated Operating Capacity	952.54 kg
Operating Capacity At 50% Tipping Load	1360.77 kg
Rated Operating Capacity w/ Counterweight	997.90 kg
Unladen weight	3651 kg
Weight and Dimensions	
Operating Weight - Approximate	4021 kg
Overall Operating Height - Fully Raised	4064 mm
Height to Hinge Pin - Fully Raised	3073 mm
Overall Height to top of ROPS	2045 mm
Dump angle at full height	42 °
Dump height	2300 mm
Overall length with bucket	3543 mm
Dump reach - Full height	940 mm
Rollback Angle at Full Height	92 °
Seat to ground height	965 mm
Overall width less bucket	1674 mm
Bucket Width	1676 mm
Ground clearance	191 mm
Overall length - Less Bucket	2743 mm
Clearance Radius - Front with Bucket	2210 mm
Clearance Radius - Front without Bucket	1374 mm
Clearance Circle - Rear	1600 mm
Performances	
Travel Speed with Two-Speed	15.30 km/h
Engine	
Engine brand	Yanmar
Engine model	4TNV98C-NGL
Gross Power (kW)	51.70 kW
Max. torque / Engine rotation	241 Nm / 1625 rpm
Number of cylinders	4
Battery voltage	12 V
Alternator - Ampere	100 A
Starter (kW)	3 kW
Hydraulics	
Standard flow - Auxiliary hydraulics	86.50 l/min
Auxiliary Hydraulic Pressure	239.59 bar
High-Flow Auxiliary Hydraulics	114 l/min
High-Flow Auxiliary Hydraulics Pressure	229.25 bar
Tank Capacities	
Fuel tank	143.80 l
Hydraulic Tank Capacity	22.7 l

VT230

Capacities	
Rated Operating Capacity	1043 kg
Operating Capacity At 50% Tipping Load	1490 kg
Rated Operating Capacity w/ Counterweight	1089 kg
Unladen weight	3817 kg
Weight and Dimensions	
Operating Weight - Approximate	4169 kg
Overall Operating Height - Fully Raised	4064 mm
Height to Hinge Pin - Fully Raised	3073 mm
Overall Height to top of ROPS	2045 mm
Dump angle at full height	42 °
Dump height	2300 mm
Overall length with bucket	3589 mm
Dump reach - Full height	940 mm
Rollback Angle at Full Height	92 °
Seat to ground height	965 mm
Overall width less bucket	1753 mm
Bucket Width	1778 mm
Ground clearance	191 mm
Overall length - Less Bucket	2789 mm
Clearance Radius - Front with Bucket	2235 mm
Clearance Circle - Front without Bucket	1374 mm
Clearance Circle - Rear	1625 mm
Performances	
Travel Speed Two-Speed	15.3 km/h
Engine	
Engine brand	Yanmar
Engine model	4TNV98CT-XNGL
Gross Power (kW)	53.7 kW
Max. torque / Engine rotation	66 Nm / 1800 rpm
Number of cylinders	4
Battery voltage	12 V
Alternator - Ampere	100 A
Starter (kW)	3 kW
Hydraulics	
Standard flow - Auxiliary hydraulics	86.50 l/min
Auxiliary Hydraulic Pressure	239.59 bar
High-Flow Auxiliary Hydraulics	114 l/min
High-Flow Auxiliary Hydraulics Pressure	229.25 bar
Tank Capacities	
Fuel tank	143 l
Hydraulic Tank Capacity	22.7 l

VT275

Capacities	
Rated Operating Capacity	1247 kg
Operating Capacity At 50% Tipping Load	1782 kg
Rated Operating Capacity w/ Counterweight	1302 kg
Unladen Weight	4145 kg
Weight and Dimensions	
Operating Weight - Approximate	4649 kg
Overall Operating Height - Fully Raised	4265 mm
Height to Hinge Pin - Fully Raised	3289 mm
Overall Height to top of ROPS	2082 mm
Dump angle at full height	42 °
Dump height	2502 mm
Overall length with bucket	3810 mm
Dump reach - Full height	879 mm
Rollback Angle at Full Height	92 °
Seat to ground height	1003 mm
Overall width less bucket	1803 mm
Bucket Width	1880 mm
Ground clearance	229 mm
Overall length - Less Bucket	3023 mm
Clearance Radius - Front with Bucket	2362 mm
Clearance Circle - Front without Bucket	1486 mm
Clearance Circle - Rear	1753 mm
Performances	
Travel Speed Two-Speed	13.50 km/h
Engine	
Engine brand	Yanmar
Engine model	4TNV98CT-XNGL
Gross Power (kW)	53.70 kW
Max. torque / Engine rotation	66 Nm / 1800 rpm
Number of cylinders	4
Battery voltage	12 V
Alternator - Ampere	100 A
Starter (kW)	3 kW
Hydraulics	
Standard flow - Auxiliary hydraulics	98.40 l/min
Auxiliary Hydraulic Pressure	239.59 bar
High-Flow Auxiliary Hydraulics	126 l/min
High-Flow Auxiliary Hydraulics Pressure	229.25 bar
Tank Capacities	
Fuel tank	143.80 l
Hydraulic Tank Capacity	22.70 l

VT335

Capacities	
Rated Operating Capacity	1520 kg
Operating Capacity At 50% Tipping Load	2170 kg
Rated Operating Capacity w/ Counterweight	1588 kg
Unladen weight	4887 kg
Weight and Dimensions	
Operating Weight - Approximate	5370 kg
Overall Operating Height - Fully Raised	4422 mm
Height to Hinge Pin - Fully Raised	3442 mm
Overall Height to top of ROPS	2121 mm
Dump angle at full height	41 °
Dump height	2667 mm
Overall length with bucket	3922 mm
Dump reach - Full height	930 mm
Rollback Angle at Full Height	94 °
Seat to ground height	1072 mm
Overall width less bucket	2032 mm
Bucket Width	2134 mm
Ground clearance	241 mm
Overall length - Less Bucket	3124 mm
Clearance Radius - Front with Bucket	2426 mm
Clearance Circle - Front without Bucket	1498 mm
Clearance Circle - Rear	1829 mm
Performances	
Travel Speed Two-Speed	14.8 km/h
Engine	
Engine brand	Deutz
Engine model	TCD3.6
Gross Power (kW)	74 hp / 1600 rpm
Max. torque / Engine rotation	409 Nm / 1800 rpm
Number of cylinders	4
Battery voltage	12 V
Alternator - Ampere	120 A
Starter (kW)	4 kW
Hydraulics	
Standard flow - Auxiliary hydraulics	94.6 l/min
Auxiliary Hydraulic Pressure	238 bar
High-Flow Auxiliary Hydraulics	151 l/min
High-Flow Auxiliary Hydraulics Pressure	234 bar
Tank Capacities	
Fuel tank	143.80 l
Hydraulic Tank Capacity	27 l

VT360

Capacities	
Rated Operating Capacity	1633 kg
Operating Capacity At 50% Tipping Load	2332 kg
Rated Operating Capacity w/ Counterweight	1700 kg
Unladen weight	5032 kg
Weight and Dimensions	
Operating Weight - Approximate	5516 kg
Overall Operating Height - Fully Raised	4422 mm
Height to Hinge Pin - Fully Raised	3442 mm
Overall Height to top of ROPS	2121 mm
Dump angle at full height	41 °
Dump height	2667 mm
Overall length with bucket	3968 mm
Dump reach - Full height	930 mm
Rollback Angle at Full Height	94 °
Seat to ground height	1072 mm
Overall width less bucket	2032 mm
Bucket Width	2134 mm
Ground clearance	241 mm
Overall length - Less Bucket	3173 mm
Clearance Radius - Front with Bucket	2426 mm
Clearance Circle - Front without Bucket	1498 mm
Clearance Circle - Rear	1867 mm
Performances	
Travel Speed Two-Speed	14.8 km/h
Engine	
Engine brand	Deutz
Engine model	TCD3.6
Gross Power (kW)	85 kW / 2300 rpm
Max. torque / Engine rotation	460 Nm / 1600 rpm
Number of cylinders	4
Battery voltage	12 V
Alternator - Ampere	120 A
Starter (kW)	4 kW
Hydraulics	
Standard flow - Auxiliary hydraulics	94.6 l/min
Auxiliary Hydraulic Pressure	238 bar
High-Flow Auxiliary Hydraulics	151 l/min
High-Flow Auxiliary Hydraulics Pressure	234 bar
Tank Capacities	
Fuel tank	143.80 l
Hydraulic Tank Capacity	27 l

MAXIMIZE YOUR MACHINE



Scan with your phone to learn more and see a video overview.

EQUIPMENT TRACKING

Geolocation, geofencing, hours of use, etc. You are in charge of defining when and where your machine can be operated. If it is stolen or used without authorization, you are notified immediately. Location, alerts, fuel consumption at your fingertips. Knowing your machine better, you can optimize how it is used and driven, improving financial and logistics management. Save time and enjoy a greater peace of mind. See the myGEHL App section below.

PREDICTIVE ANALYTICS

By accessing machine data, our technicians can anticipate routine maintenance operations and repairs with the needed parts, meaning issues are resolved quicker. By anticipating the maintenance operations that need to be performed, ensuring your machine is serviced at the most suitable time. The risk of unexpected breakdowns and downtime are substantially reduced.

A TRUE PARTNER

With the network of GEHL partners by your side, you can work in complete confidence and count on high-level support and practical help at any moment. Monitoring of machine events enables you to implement corrective actions and optimize your up-time while also helping you understand your total cost of ownership. If the machine is sold, you can also pass on its "ID card" to the new owner as a gesture of transparency.

STAY CONNECTED NO MATTER WHERE YOU ARE



The myGEHL app allows for simpler day-to-day operations. Get machine information such as location, fuel and DEF levels, consumption data and more. Access documentation and videos for more information about your machine in real time. All at the tip of your fingers.



FULL SUPPORT

With over 160 years of experience in the field of handling equipment, our priority at GEHL is to keep your machine operating at maximum productivity. It's a mission realized through constantly refined services and innovations. Precision engineered spare parts. Qualified technicians, certified at our state-of-the-art training center. And advances like real-time equipment monitoring, at your fingertips. Maximize uptime and longevity with genuine Manitou Group parts, maintain productivity and enhance security with real-time monitoring and access control and enjoy ultimate peace of mind with extended protection coverage.

MANITOU GROUP | ATTACHMENTS

MANITOU GROUP | PARTS

MANITOU GROUP | FINANCE

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- COMPARE MODELS
- FIND A DEALER
- LOCATE SUPPORT
- WORKING PHOTOS/VIDEOS

Also linked to our social media pages allowing you to join the conversation with other GEHL machine enthusiasts.



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OR YOUR PHONE!

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Manitou Group reminds users to read and understand the operator's manual before operating any equipment. Also, make sure all safety devices and shields are in place and functioning properly. Manitou Group reserves the right to add improvements or make changes in specifications at any time without notice or obligation.

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