www.**hyundai-ce**.com

HT30

Compact Track Loader



* Photo may include optional equipment.

Engine Gross Power	Rated Operating Capacity (35% of tipping load)	Operating Weight
71.8 hp (53.5 kW) / 2,600 rpm	1,485 kg (3,274 lb)	5,227 kg (11,524 lb)

HYUNDAI

HD CONSTRUCTION EQUIPMENT

Head Office(Sales Office)
14F, GLOBAL R&D CENTER, 477 BUNDANG SUSEO-RO, BUNDANG-GU, SEONGNAM-SI, GYEONGGI-DO, 13553, KOREA

PLEASE CONTACT

2026. OCT

WHAT'S NEW AND BEST

THE BEST PRODUCTIVITY

- Impressive lift height
- Larger lifting capacity
- Superior dump reach
- Lift arm float
- Torsion suspension (Cabin only)

EASY CONTROL AND COMFORTABLE OPERATION

- Spacious, cleaner and quieter cab
- Joystick and thumbwheel controls
- 8-inch Smart Touch display
- Auto self-leveling (up and down)
- Adjustable heated air-suspension seat

SUPERIOR VISIBILITY

- Rearview mirror
- Rearview camera
- Optional 270° around view monitor (AVM) camera system with ultrasonic sensors
- Large glass with minimized A-pillar width (corner pillar by the door)

SERVICEABILITY AND TELEMATICS

- One-piece tilt-up cabin
- Hi MATE telematics
- Swing-open tailgate
- Reversible fan

RELIABILITY AND VERSATILITY

- Higher maximum travel speed
- Hydraulic quick coupler (universal)
- Smart Assist
  (Return to Dig, Attachment Positioner, Bucket Shake, Arm End-Damping)
- Ride control
- High-flow hydraulics
- 14 pin Elec. Connector



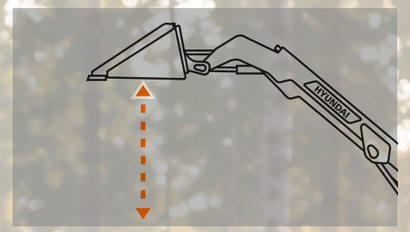
* Photo may include optional equipment.

THE BEST PRODUCTIVITY

The HT30 meets the toughest performance standards, delivering outstanding power, efficiency, and maneuverability for any job.

Vertical Lift Arm

The HT30 offers impressive lift and dumping capabilities, especially when compared to machines with radial lift arms. Its vertical lift configuration allows the compact track loader to extend its forward reach, making it easier to deposit materials into high-sided trucks or other elevated locations.



Two-Speed Travel

The two-speed travel feature allows the compact track loader to operate at the higher speed for traveling longer distances or quickly moving between job sites, and the lower speed for stabilizing the machine during more precise and controlled movements in challenging conditions.

Electric HST Electrohydraulic Controls

Electric over hydraulic controls provide better maneuverability and responsiveness by offering smoother, more precise control over the machine's movements, especially when grading or hauling.

Creep Control

With its slow, intentional movements, creep control enhances the compact track loader's maneuverability and precision, affording you better control while operating at high rpms. The feature can be easily activated from the left-hand joystick.



Ride Control

Ride control reduces shocks and vibrations, enhancing stability for the bucket and minimizing spillage when the compact track loader navigates rough terrain while carrying full loads.

Additional Counterweight

A 300-lb. additional counterweight further improves the machine's lifting and hauling capacity while providing better traction on challenging surfaces.



* Photo may include optional equipment.

POWERFUL VERSATILITY

The true strength of the HT30 shines in demanding job sites. Its standard hydraulic quick-coupler-ready design and upgraded auxiliary hydraulics ensure fast, effortless attachment changes, keeping you productive - even in tight spaces.

Hydraulics Power Your Productivity



Continuous Hydraulic Flow

This feature provides a constant supply of hydraulic power to attachments, which contributes to a smoother operation that reduces jerky movements.

Auxiliary High-Flow Piping

The auxiliary high-flow piping feature allows a higher volume of hydraulic fluid to pass through the system, providing more power and efficiency in hydraulic attachments.

Hydraulic Quick Coupler

The universal hydraulic quick coupler enables fast and tool-free attachment changes to save you time and energy, especially when switching between multiple attachments on one job site.

Lift Arm Float

The lift arm float feature enables attachments to naturally "float" with the terrain, automatically accounting for raised ground.

Auto Self-Leveling (Up and Down)

Ideal for pallet applications, self-leveling helps maintain safety and stability by automatically adjusting the attachment or bucket to remain level as the arms are raised or lowered.

Auto Return to Dig and Attachment Positioner

The auto return-to-dig feature automatically returns the arms to the lowered position, saving you time while delivering a more consistent digging depth.
The attachment positioner allows the operator to save the angle of the attachment and can automatically return the attachment to the preset angle with the push of a button.

Bucket Shake

The bucket shake feature helps remove materials stuck to the bucket or attachment, saving you time spent manually cleaning the machine.



High-Flow Hydraulics

The high-flow hydraulics provide an even stronger supply of power to hydraulic attachments for steadier, smoother operation.

* Photo may include optional equipment.

RELIABILITY

We designed our compact track loader with your productivity in mind, ensuring efficiency and ease of use in every corner of your job site.

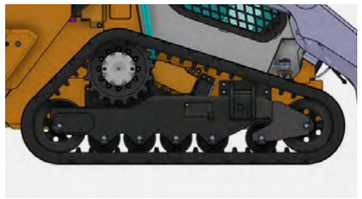
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Undercarriage : Choose premium comfort or practical simplicity



Torsion Suspension Undercarriage

The standard torsion suspension system helps absorb shocks and vibrations over rough terrain, delivering a smoother ride, improved operator comfort, and enhanced performance in demanding conditions.



Rigid Mount Undercarriage

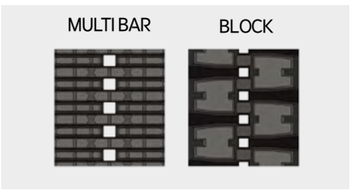
The rigid mount system delivers stable and predictable performance, well-suited for work on hard and flat surfaces. Its simple structure ensures easy maintenance and consistent operation.



Flange Idler Options

Optimized track guidance for every application. Flange idlers guide and align the tracks to keep them securely positioned on the undercarriage, ensuring stable operation. Choose from two configurations to match your application needs.
Front and rear triple flange idlers distribute load evenly across the tracks, enhancing stability on slopes and rough terrain—ideal for forestry, mulching, and hillside work. Standard front dual and rear single flange idlers are optimized for flat, developed job sites, delivering efficient performance in typical construction conditions.





Track : Traction tailored to your terrain

Two track patterns, each available in wide or narrow options, provide the right traction and flotation for your job site conditions. Multi-bar tracks increase ground contact for improved traction and driving efficiency, while block pattern tracks offer enhanced durability and reliable performance on rock, gravel, and uneven terrain

Auto Step-down Travel

Automatically delivers high torque during turns to prevent stall and ensure smooth, controlled maneuvering under heavy load. no operator input required.

OPERATOR COMFORT

Comfort and control are key to performance and safety on the job site. With an ergonomic cab, intuitive joystick controls, an air-suspension seat, and a roof panel, the HT30 keeps operators productive and at ease.



* Photo may include optional equipment.



Rearview Camera

The rearview (backup) camera provides an additional view so you can easily see behind the machine.



Around View Monitor (AVM)

Camera System With Ultrasonic Sensors

The optional around view monitor (AVM) camera system with ultrasonic sensors displays a 270° view of the machine's surroundings for greater confidence when operating the machine in tight work areas. Ultrasonic sensors further enhance safety by alerting you of nearby objects as you back up the machine.



Visibility Roof Panel

The visibility roof panel gives you a clear view of what's overhead, increasing visibility when working with elevated loads or in situations where a clear line of sight is crucial.

Adjustable Rearview Mirror

The adjustable rearview mirror helps you easily see behind the machine for improved safety and performance.



A Spacious, Comfortable Cab

With its large frame, the three-foot-wide interior of the HT30 compact track loader puts you in comfortable command of the job. It starts as soon as you enter through the large polycarbonate swing-out door. The large glass with narrower A-pillar width helps you clearly see the terrain. The pressurized cab reduces dust and lowers noise levels.

An 8-inch Smart Touch display offers an intuitive interface. Joystick and thumb wheel sensitivity give you precise control in tight spaces. The heat and AC system, cup holder, 12-volt charging, and radio and Bluetooth® wireless technology give you a comfortable working environment year-round.

Adjustable Heated Air-Suspension Seat

This feature offers superior comfort compared to traditional seats. The air-suspension system helps absorb shocks and vibrations, reducing the impact of bumps and rough terrain.
Air-filled cushions adjust to your weight and movements, providing a smoother and more comfortable ride, especially over uneven terrain.



LED Work Lamps — 4 Standard (2 Front, 2 Rear)

LED work lamps improve visibility during low-light or nighttime operations. Crucial for maintaining a safe and productive work environment, the LED front and rear work lamps reduce your risk of accidents and improve overall job site safety.



Master ON/OFF Switch

The master ON/OFF switch offers one-touch control in the event that you need to quickly power the machine off.

Travel Alarm

The standard travel alarm alerts others on the job site when the compact track loader is working, for added awareness and safety.

SERVICEABILITY AND TELEMATICS

IoT, ICT, AI-based digital technologies are creating smart construction sites.
Maximizes connectivity, productivity, and safety for your successful businesses.



* Photo may include optional equipment.

Hi MATE

IT'S CONVENIENT, EASY AND VALUABLE

Hi MATE Hyundai's newly developed remote management system, utilizes GPS-satellite technology to provide customers with the highest level of service and product support available. Hi MATE enables users to remotely evaluate machine performance, access diagnostic information, and verify machine locations at the touch of a button.

WHAT ARE THE BENEFITS?

Increase Productivity

It helps you operate machines in efficiently. You can check the difference between total engine hours and actual working hours. See how productive your machines are and plan any required cost saving solutions. Hi MATE offers working information such as working / idling hours, fuel consumption and rate.

Convenient and Easy Monitoring

There is nothing much to do to monitor your machines. Just log on to the Hi MATE website or mobile application. Hi MATE allows you to watch your machines whenever and wherever you are.

Security

Protect your machines from theft or unauthorized usage with Hi MATE. If the machine moves out of the Geo-fence boundary, you will get alerts.

Attachments

Angle Broom > Skeleton Grapple > Open-Front Rotary Brush Cutter > Auger > Large-Capacity Root Grapple > Closed-Front > Power Rake > Low-Profile Dirt Bucket > SNOW BLOWER > Hi-Vis Rail Pallet Fork > Utility Bucket > Snow / Light Material Bucket > Scrap Grapple > Multi-Purpose Bucket > Snow Pusher

Serviceability



Reversible Fan

The optional reversible fan protects against dust and debris. This keeps the compact track loader's engine cleaner and cooler to help extend the life of your machine.

Radiator Screen

The radiator screen prevents debris, such as dirt, leaves or larger particles, from entering the radiator to reduce the risk of the engine overheating.

Remote Engine Oil Fill

Easily add engine oil from a conveniently accessible location, reducing maintenance effort



Floating-Type Hydraulic Oil Gauge

Floating-Type Hydraulic Oil Gauge Quickly check hydraulic oil levels at a glance with the floating-type gauge. Improved visibility helps simplify daily inspections and maintenance.



One-Piece Cab

The one-piece cab design minimizes the number of joints and seams, resulting in a more robust and durable cab that can withstand heavy-duty work environments.

SPECIFICATIONS

ENGINE	
Maker	HYUNDAI
Model	DM02
Emission Certification	EPA Tier 4 final
Number of cylinders	4
Rated power, gross (hp per SAE J1995)	71.7 hp (53.5 kW) @ 2,600 rpm
Rated power, net (hp per SAE J1349)	71.7 hp (53.5 kW) @ 2,600 rpm
Maximum torque, gross (SAE J1995)	206.5 lbf.ft (28.5 kgf.m) @ 1,600 rpm
Displacement	146 in^3 (2.4 L)
Bore and stroke	3.54 in x 3.7 in (90 mm x 94 mm)
Starter	12 V, 4.5 hp (3.3 kW)
Battery	12 V, 100 AH
Aspiration	Turbocharged
Alternator	12 V, 90 A
Air cleaner	Powercore
Aftertreatment	DOC only

OPERATING SPECIFICATION	
Operating Weight	Cabin : 11,524 lb (5,227 kg) Canopy : 10,408 lb (4,721 kg)
Breakout force (Bucket)	6,904 lbf (3,132 kgf)
Breakout force (Lift arm)	6,219 lbf (2,821 kgf)
Traction force	45.5/30.0 kN
Lift Arm Path	Vertical
RATED OPERATING CAPACITY	
35% of Tipping Load	Cabin : 3,274 lb (1,485 kg) Canopy : 2,901 lb (1,316 kg)
Tipping Load	Cabin : 9,354 lb (4,243 kg) Canopy : 8,289 lb (3,760 kg)

CABIN	
ROPS	ISO1347:2008
FOPS	ISO3449:2005, Level1

UNDERCARRIAGE	
Track width	15.7''(400mm)/17.7''(450mm)
Type	Cabin - Torsion suspension Canopy - Rigid Mount
Ground pressure	4.8psi (0.33 bar) / 4.2 psi(0.29 bar)
No. of track roller (per side)	5
Travel Speed(2-Speed) Low	5.9 mph (9.5 km/h)
Travel Speed(2-Speed) High	8.7 mph (14.0 km/h)
Track Tension Type	Grease
Front idler	Double(Std.) / Triple(Opt.)
Rear idler	Single(Std.) / Triple(Opt.)

HYDRAULIC SYSTEM	
HYDRAULIC FLOW - STANDARD FLOW	
Hydraulic Pressure	3,336 psi (23,000 kPa)
Hydraulic Flow	24 gpm (91 L/min)
HYDRAULIC FLOW - HIGH FLOW	
Hydraulic Pressure	4,061 psi (28,000 kPa)
Hydraulic Flow	35 gpm (132.6 L/min)

CAPACITY	
Fuel tank	24.3 gal (92 L)
Cooling system (radiator capacity)	2.6 gal (10 L)
Engine oil	3.9 gal (14.6 L)
Hydraulic tank	7.9 gal (30 L)
Hydraulic system	12.6 gal (48 L)

SOUND	
Inside Cab (ISO 6396:2008)	75 dB(A)
Outside Cab (EU Directive 2000/14/EC)	99 dB(A)

EQUIPMENT

STANDARD EQUIPMENT

- Enclosed Cab (ROPS/FOPS)
- Polycarbonate Front Door
- Rearview Mirror
- Air Conditioner and Heater
- High visibility 2'' Retractable Seat Belt
- Heated Air Suspension Seat
- 12V Electric Outlet / USB Outlet / Cup Holder
- 8'' touch screen monitor integrated Bluetooth & Radio
- Rearview Camera
- Accelerator / decelerator foot throttle
- Interior Cab Light / Courtesy Light
- Horn / Backup Alarm
- Working Lamp (Front 2 / Rear 2)
- Telematics (Hi MATE)
- Hydraulic Quick Coupler
- Pattern Change (ISO,H)
- 14-pin Coupler for Attachments
- Boom Float Function
- Ride Control
- Creep Control
- Torsion Suspension system
- Two-speed Travel
- Multi-bar Pattern Wide Track 17.7''(450mm)
- Front Dual Rear Single flange Idler
- Smart Assist Standard
  - Lift Arm End-Damping

OPTIONAL EQUIPMENT

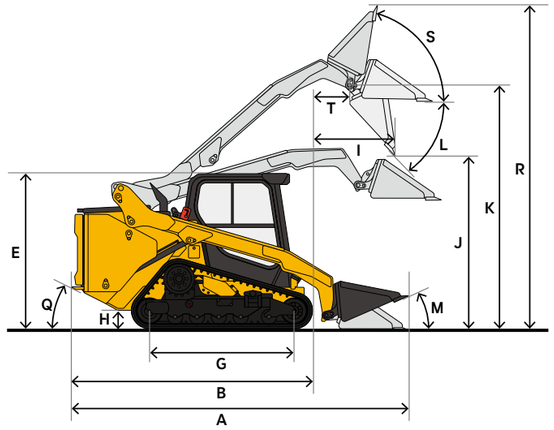
- Around view Camera with ultrasonic sensor
- 300lb. Additional Counterweight
- Beacon Lamp
- Reversible Fan
- Triple flange Idler
- Smart Assist Enhanced
  - Auto self-leveling(Up and Down)
  - Bucket Shake
  - Attachment Positioner
  - Return to Dig
  - Lift Arm End-Damping

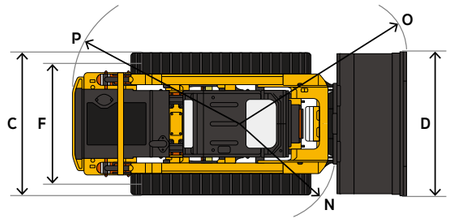
  ···and much more

NOTE: Where applicable, dimensions are in accordance with Society of Automotive Engineers (SAE) and ISO standards. Specifications and design are subject to change without notice. Pictures of HYUNDAI compact track loaders may show other than standard equipment. All dimensions are shown in inches. Respective metric dimensions are enclosed by parentheses. Rounding may impact specifications. HYUNDAI equipment is manufactured with a Quality Management System that is in compliance with ISO 9001:2008. All dimensions are given for HYUNDAI compact track loaders equipped with 15.7-inch (400 mm) block rubber tracks.

DIMENSIONS & SPECIFICATIONS

DIMENSIONS





DIMENSIONS			HT30
A	Length w/bucket on ground		157.3 inch (3,996 mm)
B	Length w/o bucket		123.1 inch (3,127 mm)
C	Vehicle width	400 mm shoe	76.8 inch (1,951 mm)
		450 mm shoe	78.8 inch (2,001 mm)
D	Width with bucket		80 inch (2,032 mm)
E	Height to top of cab		83.3 inch (2,116 mm)
F	Track tread		61.1 inch (1,551 mm)
G	Length of track on ground		64.2 inch (1,630 mm)
H	Ground clearance		8.9 inch (226 mm)
I	Reach at Max. lift and dump		47.2 inch(1,200 mm)
J	Height at Max. lift and dump		96.8 inch (2,460 mm)
K	Hinge pin height at Max. lift		128.8 inch (3,272 mm)
L	Max. dump angle		41 degree
M	Rollback angle on ground		25 degree
N	Turning radius from Center - Coupler		61.1 inch (1,553 mm)
O	Turning radius from Center - Bucket		98.6 inch (2,504 mm)
P	Turning radius from Center - Machine Rear		68.9 inch (1,750 mm)
Q	Rear departure angle		34 degree
R	Max. Overall Height		169.6 inch (4,308 mm)
S	Rack Back Angle at Max. height		87 degree
T	Bucket Pin Reach at Max. Lift		20.4 inch (519 mm)