

**MAX-SERIES™**

**RT-135**

**POWER THAT NEVER  
BACKS DOWN.**



Introducing the MAX-Series™ RT-135 Posi-Track® loader. Featuring an industry-leading 132hp engine, our most powerful compact track loader delivers more power without compromise while offering a premium operator experience. With a mission to help you tackle the biggest, toughest jobs, the RT-135's advanced, controls make it easy to deliver big on your next big job.

**// INCREDIBLE PERFORMANCE / UNCOMPROMISING POWER / PREMIUM COMFORT**

**asv**

# RT-135 COMPACT TRACK LOADER

## OPERATING SPECIFICATIONS

LOADER ARMS	Radial
OPERATING WEIGHT	12,075 lbs ( 5477 kg )
SHIPPING WEIGHT	11,023 lbs ( 5000 kg )
GROUND PRESSURE AT OPERATING WEIGHT	4.7 psi ( 32.4 kPa )
RATED OPERATING CAPACITY (35% of tipping load)	3,500 lbs ( 1588 kg )
RATED OPERATING CAPACITY (with optional counterweight)	3,813 lbs ( 1730 kg )
OPERATING CAPACITY (50% of tipping load)	5,000 lbs ( 2268 kg )
TIPPING LOAD	10,000 lbs ( 4536 kg )
TIPPING LOAD (with optional counterweight)	10,895 lbs ( 4942 kg )
TRAVEL SPEED, MAXIMUM - 1ST SPEED	6 mph ( 9.7 kph )
TRAVEL SPEED, MAXIMUM - 2ND SPEED	10 mph ( 16 kph )

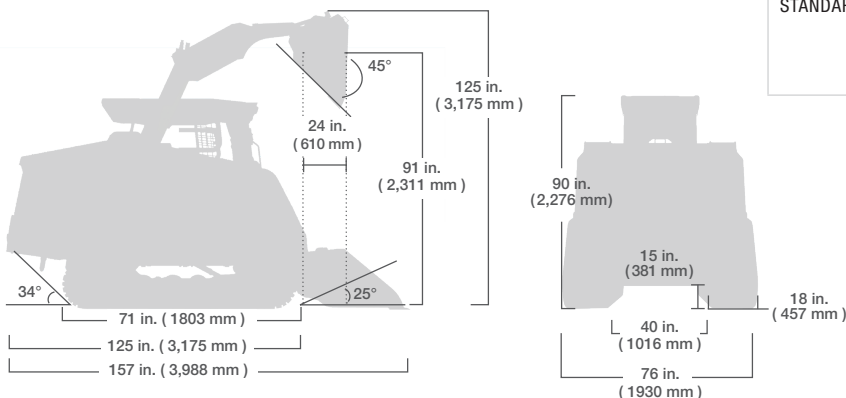
## ENGINE

TYPE	Diesel, 4-cylinder, turbocharged
MODEL	Cummins QSF3.8
GROSS POWER RATING	132 hp ( 98.4 kW )
TORQUE, PEAK	360 ft-lb ( 488 Nm )
COOLING SYSTEM	Temperature-controlled, variable speed hydraulically-driven fan and coolant/anti-freeze-filled radiator
INTAKE AIR CLEANER	Three-stage
EMISSION CONTROLS	Meets all U.S. EPA Tier 4 final standards
STANDARD FEATURE	Auto idle

## UNDERCARRIAGE

TRACK TYPE: General purpose track constructed of rubber compound with embedded co-polymer cords and all-purpose treads.

TRACK WIDTH	18 in. ( 457 mm )
LENGTH OF TRACK ON GROUND	71 in. ( 1,803 mm )
GROUND CONTACT AREA	2,556 in. <sup>2</sup> ( 1.65 m <sup>2</sup> )
DRIVE SYSTEM	Two hydrostatic direct drive sprockets controlled by a single joystick
TRACK DRIVE SPROCKET	Elevated with low friction, replaceable sprocket rollers
UNDERCARRIAGE SUSPENSION	Two independent torsion axles per undercarriage
ROLLER WHEELS	24 high-density polyurethane and rubber wheels per track. Wheels include sealed bearings
ROLLER WHEEL DIAMETER	Front & rear wheels: 15 in. ( 381 mm ) Middle wheels: 10 in. ( 254 mm )



## AUXILIARY HYDRAULIC SYSTEM

PUMP CAPACITY	Low - variable from 0-20 gpm ( 0-75.7 lpm ) High - variable from 30-50 gpm ( 114-189 lpm )
SYSTEM PRESSURE, MAX.	Low - 3,300 psi ( 22,750 kPa ) High - 4,060 psi ( 27,993 kPa )
CONTROLS	Intermittent via joystick button or continuous via console switch. High-flow is adjustable and loader/auxiliary sharing is adjustable via machine display
COUPLERS	Push-to-connect quick couplers mounted on loader arms. Pressure relief valve on coupler block
COOLING SYSTEM	High efficiency side-by-side radiator and oil cooler

## ELECTRICAL SYSTEM

NOMINAL CHARGE	12 V
BATTERY	950 CCA
CHARGING SYSTEM	120 amp alternator
OUTLETS	1-12 V port inside operator station
WIRING	Pre-wired for all factory-available accessories
STANDARD FEATURES	Attachment control kit, block heater

## OPERATOR STATION

SEAT: Adjustable contour vinyl mechanical seat with built-in operator presence switch, lap bar and 2 in. ( 51 mm ) wide seat belt, operator manual pouch

LOADER CONTROL: Right-hand electronic joystick controls loader lift, lower and tilt, plus intermittent control of auxiliary hydraulic. Loader speed is adjustable and selectable from ISO or H control pattern

DRIVE CONTROL: Left-hand electronic joystick controls machine speed and direction. Track speed is adjustable, includes a Creep Mode and is selectable from ISO or H control pattern

ENGINE SPEED	Hand-operated foot throttle and foot throttle
7-INCH COLOR MACHINE DISPLAY:	Engine RPM, engine oil pressure, hydraulic oil high temperature, engine coolant temperature, battery voltage, hour meter, fuel level, trip meter, engine diagnostics, system monitoring, fault logging, integrated rear view camera, password protection with user profiles, job clock, maintenance schedules, Def level, Adjustable controls, Adjustable hydraulic flows, winch (optional) control.
ROPS	ROPS: ISO 3471 Restraint-ISO 6683, SAE J2292, Cal OSHA 1596
FOPS	ISO 3449 Level 1 (level 2 optional)
ILLUMINATION	2 - Adjustable forward-facing LED lights 2 - Adjustable rear-facing LED lights 1 - Interior light 2 - LED side lights
CONVENIENCE	12 V power port

STANDARD FEATURES	Horn, backup alarm, cup holder, phone holder, behind seat storage, rear view mirror, lapbar, roof escape hatch, roof panel & rear cab windows. Adjustable joystick & arm rest positions, adjustable directional & air flow HVAC vents, radio with bluetooth & USB, frameless front door, attachment control kit, wiper/washer, beacon switch/outlet, easy-off door
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