



ENVIRONMENTAL EQUIPMENT



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TECHNICAL SPECIFICATIONS

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TSL 210 Skid Steer Loader Specifications

SPECIFICATIONS

Operating Weight	6,350 lbs (2,880 kg)	Ground Pressure	3.6 psi (24.7 kPa)
Tipping Load	3,800 lbs (1,724 kg)	Gross Engine Power	60 hp (44.7kW)

FEATURES

- ▶ Mid-sized compact track loader with low ground pressure and excellent traction for working on soft, wet or sensitive surfaces. Also offers exceptional performance on firm, stable ground conditions.
- ▶ Easy operation with pilot-operated joystick controls and comfortable operator station.
- ▶ Standard auxiliary hydraulics and quick coupler attach easily to a wide range of industry-standard attachments.

SPECIFICATIONS

Operating Specifications (standard equipment)

Operating weight	6,350 lb (2880 kg)
Shipping weight	5,600 lb (2450 kg)
Ground pressure @ operating weight	3.6 psi (24.7 kPa)
Tipping load	3,800 lb (1724 kg)
Operating capacity, 50% tipping load	1,900 lb (862 kg)
Operating capacity, 35% tipping load	1,330 lb (603 kg)
Travel speed, low range	0-6 mph (10 kph)
Travel speed, high range	0-11 mph (17.7 kph)

Engine

Type	Diesel, 4-cylinder, turbocharged
Model	Perkins 404D-22T
Displacement	134 in ³ (2.2 L)
Gross power rating @ 2800 rpm	60 hp (44.7 kW)
Torque, peak	140 ft-lb (190 Nm)
Cooling system	Engine-driven fan and coolant/anti-freeze-filled radiator
Engine block heater	Standard, AC plug-in type
Intake air cleaner	Dual stage
Emission controls	Meets all U.S. EPA interim Tier 4 standards

Undercarriage

Track Type: General purpose track constructed of rubber compound with embedded co-polymer cords and all-purpose treads. Single row of track drive lugs molded in. Turf Track with smooth tread available as an option. Extreme Terrain Track with aggressive treads and 16.5 in (419 mm) width available as an option.

Track width	15 in (381 mm)
Length of track on ground	59 in (1499 mm)
Ground contact area	1,770 in ² (1.14 m ²)
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:	12 high-density polyurethane and rubber wheels per track. Wheels include sealed bearings
Roller wheel diameter	Front wheels - 14 in (365 mm); Other wheels - 10 in (254 mm)

Service Capacities

Fuel tank	13.7 gal (51.9 L)
Hydraulic tank	8 gal (30.3 L)
Engine coolant/antifreeze	2 gal (7.5 L)
Engine oil, including filter	11.2 quarts (10.6 L)



Auxiliary Hydraulic System

Pump capacity	16.3 gpm (65.9 lpm)
System pressure, max.	3,000 psi (20 670 kPa)
Controls	Intermittent via joystick button or continuous via console switch, mode selectable via dash-mounted switch
Couplers	Push-to-connect quick couplers mounted on loader arms. Pressure relief valve mounted to coupler block.
Cooling system	High efficiency side-by-side radiator and oil cooler

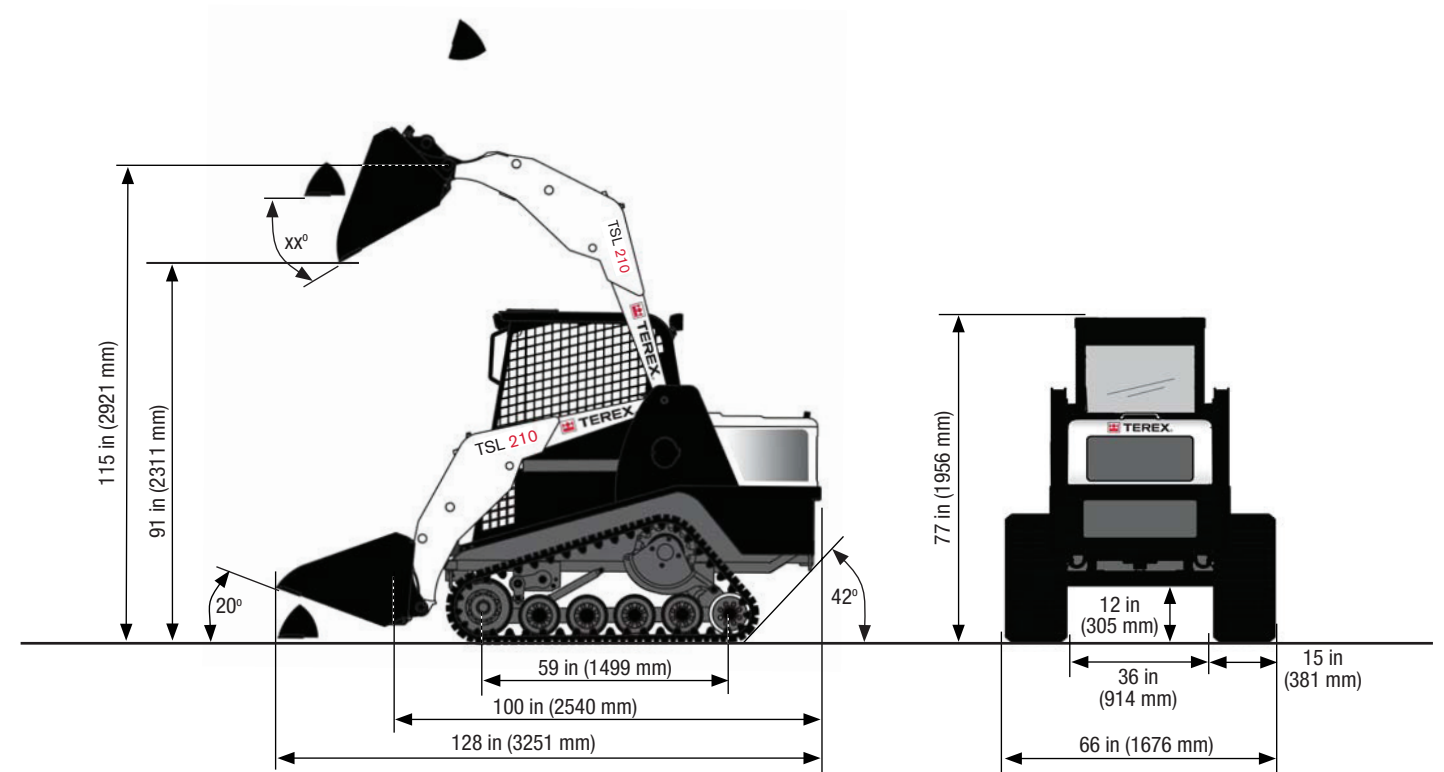
Electrical System

Nominal charge	12 V
Battery	950 CCA
Charging system	65 amp alternator
Outlets	1-12 V port inside operator station
Wiring	Pre-wired for all factory-available accessories

Operator Station

Seat:	Adjustable contour vinyl seat with built-in operator presence switch, lap bar and 2-inch (51 mm) wide seat belt.
Loader Control:	Right-hand pilot hydraulic joystick controls loader lift/lower and tilt, plus intermittent control of auxiliary hydraulic.
Drive Control:	Left-hand pilot hydraulic joystick controls machine speed and direction.
Engine speed	Hand-operated throttle lever.
Indicators/gauges	Engine oil low-pressure light Hydraulic oil high-temperature light Engine high-temperature light Low battery voltage light Hour meter Fuel gauge
ROPS meets	SAE J1040 MAY94, ISO 3471:1994
FOPS meets	SAE J1043 SEPT87, ISO 3449:1992
Illumination	4 - Fixed forward-facing halogen lights 1 - Adjustable rear-facing halogen light 1 - Interior light
Convenience	12 V power port

Dimensions: General Purpose Bucket



Dimensions: Pallet Fork Attachment

