

## OPERATING WEIGHT

Narrow Track (NT) - 2X Counterweights (STD):	3,536 lb (1 604 kg)
Wide Track (WT) - 6X Counterweight (OPT):	3,783 lb (1 716 kg)

## OVERALL DIMENSIONS

Overall Height	56.5 in (1 435 mm)
Overall Length: Without Bucket	85.6 in (2 175 mm)
Machine Width:	
Narrow Track	35.0 in (890 mm)
Wide Track	40.4 in (1 026 mm)
Bucket Width:	
Narrow Track	36.0 in (914 mm)
Wide Track	42.0 in (1 067 mm)

## SERVICE CAPACITIES

Fuel Tank	7.9 gal (30 L)
Engine oil w/ filter	4.8 qt (4.5 L)
Hydraulic system	4.5 gal (17 L)
Engine Coolant	0.9 gal (3.5 L)

## STANDARD EQUIPMENT

### OPERATOR ENVIRONMENT

Hydraulic pilot joystick control  
 Loader and ground drive control lockout  
 Cushioned operator platform  
 Operator presence sensor  
 Operator grab handles  
 Key start  
 Hand throttle  
 Cup holder  
 Pocket for cellular phone

### ENGINE

Engine tip-over shut-off  
 Glow plug starting aid  
 Locking fuel cap  
 Fuel filter with water separator  
 Electric fuel pump  
 Lock-able hood compartment

## OPTIONAL EQUIPMENT

### DRIVETRAIN

Wide rubber track belt

### HYDRAULICS

Case drain attachment connection  
 Bio-hydraulic oil and lubricants

## ENGINE

Model	Kubota D1305-E4B
Emissions Certification	Stage V
Cylinders	3
Displacement	77.0 in <sup>3</sup> (1.261 L)
Fuel	Diesel
Exhaust aftertreatment	N/A
Engine speeds Rated – full load	RPM 2600
Horsepower @ 2600 RPM – SAE J1349:	
Gross	24.8 hp (18.5 kW)
Net	24 hp (18.0 kW)
Peak torque @ 1700 RPM	59.1 lb-ft (80.1 N·m)

## ELECTRICAL

System Voltage	12 Volts
Alternator	60 amp
Battery	62 AHR 540 cold-cranking amps @ 0° F (-18° C°)

## DRIVETRAIN

Transmission Type	Hydrostatic
Max. Travel speed	4.7 mph (7.5 kph)
Parking brake Type	SAHR pin brake

## DRIVETRAIN

Dual hydrostatic drive motors  
 SAHR parking brake  
 5 roller undercarriage  
 Narrow rubber track belt

## HYDRAULICS

3-spool loader control valve  
 1x dual acting auxiliary hydraulics  
 Proportional auxiliary hydraulic control on joystick with detent  
 1-way or 2-way auxiliary hydraulic selector valve  
 Loader arm float

## TELEMATICS

CASE SiteWatch™ Telematics – includes hardware and a 5-yr data subscription

## LOADER

36 in dirt bucket  
 42 in dirt bucket  
 Bolt on bucket teeth  
 Bolt on bucket cutting edge  
 6x additional counterweights

## LOADER PERFORMANCE SPECS

Lift Geometry	Radial Lift
Narrow Track Rated operating capacity – ROC*:	
35% of tipping load	992 lb (450 kg)
50% of tipping load	1,416 lb (643 kg)
Narrow Track Tipping load*	2,833 lb (1 285 kg)
Wide Track Rated operating capacity – ROC*:	
35% of tipping load	1,102 lb (500 kg)
50% of tipping load	1,574 lb (714 kg)
Wide Track Tipping load*	3,148 lb (1 428 kg)

NOTE: \*Measured using standard equip bucket.

## HYDRAULICS

Implement pump type	Fixed Gear
Displacement	1.2 in <sup>3</sup> (19 cm <sup>3</sup> )
Standard flow @ rated engine RPM: @ 100% efficiency	13.2 gpm (50 L/min)
Loader control valve: Type	Open center
Implement Hydraulics Operating Pressure:	2,800 psi (190 bar)

## LOADER

Radial lift geometry  
 CII mechanical attachment coupler  
 Loader lift arm support strut  
 2x additional counterweight

## ELECTRICAL

12V power plug socket  
 Front and rear LED work lights  
 Master battery disconnect  
 Horn

## WARRANTY

Base warranty coverage: 2-Year/2,000-Hour  
 Full Machine Limited Warranty

## ELECTRICAL

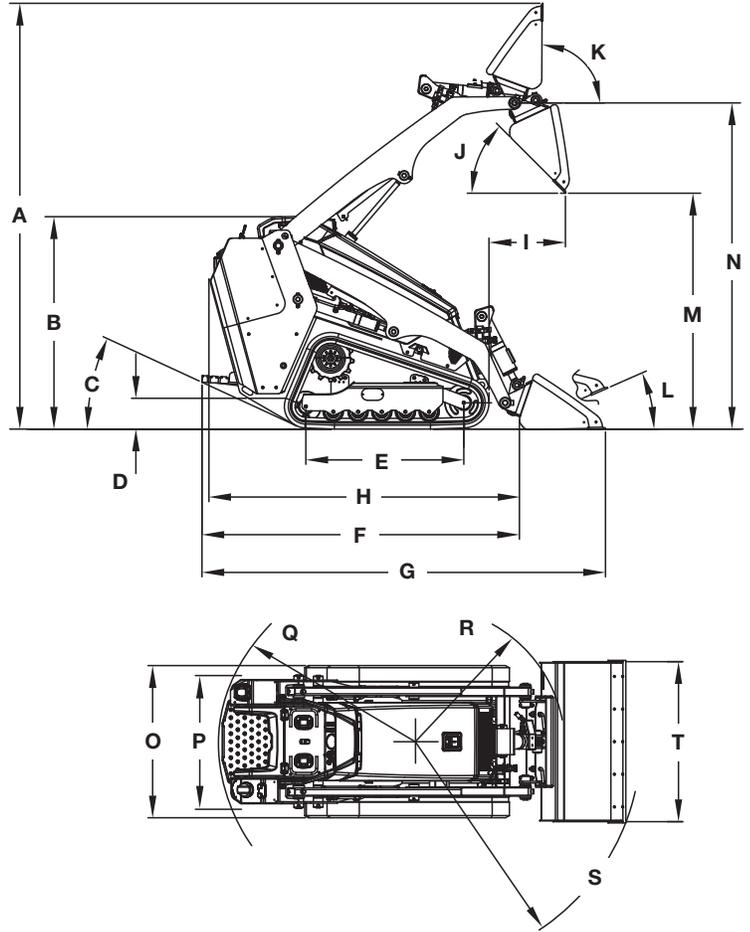
14-pin electrical auxiliary connection

## OTHER

English, Spanish, or French Operator Manual

## DIMENSIONS

<b>A.</b> Overall operating height	114.6 in (2 911 mm)
<b>B.</b> Overall height	56.5 in (1 435 mm)
<b>C.</b> Rear departure angle	24°
<b>D.</b> Ground clearance	8.7 in (222 mm)
<b>E.</b> Track length on ground	41.9 in (1 065 mm)
Overall length:	
<b>F.</b> without bucket	85.6 in (2 175 mm)
<b>G.</b> with standard bucket	110.1 in (2 796 mm)
<b>H.</b> Transport Length – no bucket, platform raised:	85 in (2 155 mm)
<b>I.</b> Reach at Maximum Dump	20.1 in (511 mm)
<b>J.</b> Dump angle	48°
<b>K.</b> Maximum rollback at full height	90°
<b>L.</b> Maximum rollback at ground	24°
<b>M.</b> Dump height – standard bucket	61.0 in (1 549 mm)
<b>N.</b> Hinge Pin Height	86.7 in (2 201 mm)
<b>O.</b> Machine width:	
Narrow Track	35.0 in (890 mm)
Wide Track	40.4 in (1 026 mm)
<b>P.</b> Track Gauge:	
Narrow Track	28.0 in (710 mm)
Wide Track	30.6 in (776 mm)
Clearance Circle Radius:	
<b>Q.</b> Rear	53.1 in (1 348 mm)
<b>R.</b> No bucket	35.9 in (913 mm)
<b>S.</b> Standard bucket	60.7 in (1 541 mm)
<b>T.</b> Bucket Width:	
Narrow Track	36.0 in (914 mm)
Wide Track	42.0 in (1 067 mm)



Line drawings are for illustrative purpose only and may not be exact representation of unit.

## TRACK SELECTION

Type	Area	Ground Pressure	Width to Outside Track
7 in (180 mm) – Narrow Track	594 in <sup>2</sup> (0.38 m <sup>2</sup> )	5.9 psi (0.41 kg/cm <sup>2</sup> )	35.0 in (890 mm)
10 in (250 mm) – Wide Track	825 in <sup>2</sup> (0.53 m <sup>2</sup> )	4.6 psi (0.32 kg/cm <sup>2</sup> )	40.4 in (1 026 mm)

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CASE Construction Equipment is biodiesel-friendly. NOTE: All engines meet current EPA emissions regulations. All specifications are stated in accordance with SAE Standards or Recommended Practices, where applicable.



Always read the Operator's Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs and use any safety features provided.

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