

PACKAGE ARRANGEMENT (1)

Product	Approx. Weight	List Price
DL200-7-US20	11,990.00 KG	164,362.50 USD
DL200-7-US0 Base Machine With Standard Front Differentials - Limited Slip Differential Front / Rear Without Bucket Steel Cab with Integrated ROPS/FOPS Tires: 20.5R25,L3, Triangle Air Suspension Seat Thumb Wheel Joystick Transmission: 4F / 3R Transparent Bucket Technology Rear View Camera Additional Counterweight Radio		

OPTIONAL EQUIPMENT - Factory Installed (16)

Option	CODE	Description	List Price
ADDITIONAL COUNTERWEIGHT	300	661 LBS (0.3 TON) ADDITIONAL COUNTERWEIGHT (RECOMMENDED WITH QUICK COU	2,575.36 USD
Water Separator	WIH	WATER SEPARATOR WITH HEATER	204.80 USD
EMERGENCY STEER	ESS	EMERGENCY STEER	2,117.12 USD
LOAD ISOLATION SYSTEM	LIH	LOAD ISOLATION SYSTEM	2,862.08 USD
Additional Brake Pedal	ABP	ADDITIONAL BRAKE PEDAL	102.40 USD
AIR COMPRESSOR	ACO	AIR COMPRESSOR	2,713.60 USD
MIRROR	ADE	REMOTE ELEC. ADJUSTABLE MIRROR	1,459.20 USD
NOISE KIT	NOF	NOISE KIT WITH FRONT	1,152.00 USD
Weighing System	WEI	DOOSAN INTEGRATED WEIGHING SYSTEM	1,344.00 USD
TIRE	BRG	20.5R25 BRIGESTONE VJT L3	4,812.80 USD
HEAD LAMP	4L4	WORKLIGHTS 4 FORWARD 4 REAR	925.00 USD
HEAD LAMP	6L6	WORKLIGHTS 6 FORWARD 6 REAR	1,497.50 USD
ROOF COVER	RFC	ROOF COVER	1,024.00 USD
ROTATING BEACON	ROB	ROTATING BEACON	230.40 USD
CAMERA	AVC	AROUND VIEW CAMERA W/BACKUP SENSOR	2,565.00 USD

FENDER	FUL	REAR FULL FNDR W/FNT FNDR, FNT FNDR HAS MUD GUARD AND RUBBER PROTECTOR	2,232.32 USD
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Attachments - Dealer Installed (24)			
Attachment	Description	Approx. Weight	List Price
7252313	PALLET FORKS - JRB QC; 60 IN. CARRIAGE WIDTH; 48 IN. TINE LENGTH	1,322.00	8,075.64 USD
7252314	PALLET FORKS - JRB QC; 60 IN. CARRIAGE WIDTH; 60 IN. TINE LENGTH	1,424.00	8,918.86 USD
7252319	PALLET FORKS - JRB QC; 96 IN. CARRIAGE WIDTH; 60 IN. TINE LENGTH	1,648.00	9,673.15 USD
7252320	PALLET FORKS - JRB QC; 96 IN. CARRIAGE WIDTH; 72 IN. TINE LENGTH	1,750.00	11,915.32 USD
7252321	PALLET FORKS - JRB QC; 96 IN. CARRIAGE WIDTH; 84 IN. TINE LENGTH	1,852.00	13,227.73 USD
7252351	PALLET FORKS - ISO QC; 60 IN. WIDE CARRIAGE; 48 IN. TINE LENGTH	1,338.00	7,691.08 USD
7252352	PALLET FORKS - ISO QC; 60 IN. WIDE CARRIAGE; 60 IN. TINE LENGTH	1,440.00	8,494.15 USD
7252357	PALLET FORKS - ISO QC; 96 IN. WIDE CARRIAGE; 60 IN. TINE LENGTH	1,664.00	9,111.75 USD
7252358	PALLET FORKS - ISO QC; 96 IN. WIDE HD CARRIAGE; 72 IN. TINE LENGTH	1,766.00	11,210.24 USD
7252359	PALLET FORKS - ISO QC; 96 IN. WIDE HD CARRIAGE; 84 IN. TINE LENGTH	1,868.00	12,025.21 USD
7269333	GPBKT; 100IN 2.5YD; PIN ON; BOT	2,294.00	14,641.90 USD
7269359	GPBKT; 100IN 2.5YD; PIN ON; BOCE	2,108.00	14,407.00 USD
7269371	GPBKT; 100IN 2.5YD; JRB QC; BOT	2,176.00	16,850.67 USD
7269387	GPBKT; 100IN 2.5YD; JRB QC; BOCE	2,350.00	12,108.07 USD
7270164	LMBKT; 114IN 4.0YD; PIN ON; BOCE	3,197.00	17,220.50 USD
7270167	LMBKT; 114IN 4.0YD; JRB QC; BOCE	3,040.00	16,359.47 USD
7270193	GPBKT; 100IN 2.5YD; ISO QC; BOT	2,155.00	11,783.68 USD
7270198	GPBKT; 100IN 2.5YD; ISO QC; BOCE	1,969.00	13,687.40 USD
7270201	LMBKT; 114IN 4.0YD; ISO QC; BOCE	3,064.00	12,965.55 USD
7389857	GRAPPLE BKT; 100IN 2.00YD; JRB QC; BOCE	3,569.00	25,356.53 USD
7389858	GRAPPLE BKT; 100IN 2.00YD; ISO QC; BOCE	3,586.00	17,731.84 USD
7389859	GRAPPLE BKT; 100IN 2.25YD; PIN ON; BOCE	3,819.00	20,479.93 USD

QC-DLHL01	QUICK COUPLER, JRB 416 STYLE (High Lift)	1.00	9,117.04 USD
QC-DLHL02	QUICK COUPLER, ISO STYLE (High Lift)	793.00	9,117.04 USD

STANDARD EQUIPMENT FOR BASE MACHINE (10)

Item	Description
ENGINE	<p>"Perkins 1204J: 4-Cycle Water Cooled Electronically Controlled Common Rail Direct Injected Stage V: Cooled Exhaust Gas Recirculation + Diesel Oxidation Catalyst + Selective Catalytic Reduction with Diesel Exhaust Fluid + Diesel Particulate Filter 142HP (106kW) Gross Flywheel Horsepower @ 2200 rpm (SAE J1995) Displacement: 269cu.in. (4400 cu. Cm) 4 Cylinder Bore 4.1 in. Diameter x 5 in. Stroke (105mm Diameter x 127mm Stroke) Torque: 413 ft. lbs (560 Nm) @ 1,400 rpm High Idle 2266 \pm 50 rpm, Low Idle 800 rpm Auto Idle System Auto Shut Down Equipped with the Fuel Pre-filter with Water Separator Radiator Reserve Tank Double Element Air Cleaner with Evacuate Electronic Engine Speed Control Engine Overheat and Low Oil Pressure Prevention System Reversible Fan Driven by Hydraulic Fan Motor"</p>
HYDRAULIC	<p>"Main Gear Pumps (4-Steer, Main, Fan,Brake) Max. Control Valve Flow Rate - 48.6 GPM (184 L/min) Main Relief Pressure - 3118 PSI (219 kg/c\div) Pilot Operated Joystick 3rd Valve with Lines & Control (lines terminate at boom base) Automatic Boom / Lift - Kick-Out (Set and Adjust from inside the cab) Automatic Return-to-Dig Position (Adjustable Electro-Magnetic outside Cab) Accumulator for Emergency Pilot System 3 Function Hydraulic Thumbwheel w/detent (US15)"</p>
BRAKE SYSTEM	<p>"Single Pedal Braking system 4 Wheel Outboard Wet Disc Brakes with Separate Front & Rear Circuits Accumulator for Emergency Stopping Parking Brake: Spring Apply Hydraulic Release, sliding caliper disc brake on the face of the transmission"</p>
STEERING	<p>"Load Sensing Type with a Flow Amplifier and a Priority Valve 40 Degree Articulation, Full Hydraulic Power Steering Steering Cylinder Cushion Valve Tilt and Telescopic Steering Wheel"</p>
	<p>"Air Conditioner Heater & Defroster Double Filtered Air Cab Rear View Camera Combination Lever Accelerator Pedal Transmission Lever Rear Hinged & Locking Doors (Both sides) / Right side is emergency access door Radio, AM-FM Stereo, with CD Switches: Economy Mode Switch (Power, Normal & Economy Modes) Traction Mode Switch Speed Control Switch Headlight Switch Front Work Light Switch Rear Work Light Switch Rear Wiper Switch Pilot Cutoff Switch</p>

CAB ROPS/FOPS	<ul style="list-style-type: none"> Parking Brake Switch Transmission Cutoff Switch Mirror Heater Switch Reverse Fan Switch Help / Information Switch Hazard Warning Light Switch Boom Kick Out Switch Throttle Function Switch Rear View Mirrors with Heat Safety Glass, Tinted Fully Adjustable Air Suspension Seat Seat Belt (2 in Wide) Sliding Door Windows (Left Side) Sound Suppression Sun Visor Windshield Wipers & Washers - Front and Rear Digital Clock Arm Rest 12 Volt Power Supply Cup Holders"
TRANSMISSION / AXLES	<ul style="list-style-type: none"> "Hydrostatic Transmission 4 Forward & 3 Reverse Speeds Differentials - Limited Slip Front & Rear Self Adjusting Brake Disc Clearance Electrical T/M Clutch Disconnect with Service Brake Transmission Oil Level Gauge"
ELECTRICAL	<ul style="list-style-type: none"> "Alternator, 85 Amp., 24 Volt Batteries, (2) 12 Volt, 100 AH, 900 CCA Starter, 24 Volt 5.5 KW Horn Hour Meter Lights: <ul style="list-style-type: none"> (2) Front Headlights with High / Low Beams (2) Stop Lights, Tail Lights & Directional Indicators (2) Front & Rear Floodlights Alarm Buzzer for: <ul style="list-style-type: none"> Transmission Overheat Engine Oil Pressure Coolant Temperature Electronic Monitoring & Display for: <ul style="list-style-type: none"> Fuel Level Gauge Engine Coolant Temperature Gauge Transmission Oil Temperature Gauge Speedometer Tachometer ECO Bar Transmission Actual Gear Transmission Gear Select Preheat Indicator Light Air Cleaner Clogging Warning Light Multi Function Gauge (can display one of the following at a time) Trip Meeter Battery Voltage Total Time of Operation Left Turn and Hazard Warning Light Right Turn and Hazard Warning Light High Beam Indicator Light Work Light Indicator Light Reverse Fan Indicator Light Mirror Heater Indicator Light Parking Brake Indicator Light F/R (Forward/Reverse) Selector Indicator Light Brake Fluid Pressure Warning Light Charge Warning Symbol Engine Oil Pressure Warning Symbol

	Transmission Warning Symbol Engine Warning Symbol Water in Fuel Warnings Symbol DPF Regeneration Warning Symbol DPF High Temperature Warning Symbol Back-Up Alarm 3.0 Telematics"
TIRES	Triangle 20.5R25 radial
OTHER STANDARD EQUIPMENT	"Single Lever Control with FNR Air Cleaner with Pre-cleaner Steel Engine Side Covers Boom / Float Drawbar and Pin Neutral Safety Start System Muffler Steel Fenders, Front & Rear Ladders & Service Platforms GPS with 3 Year Subscription Remote Drain Ports"
LOADRITE SCALE SYSTEM (NOT STANDARD EQUIPMENT)	Loadrite Scales: Order is placed through Doosan PO cut to Loadrite. Loadrite will coordinate with your dealership for installation. Install will be done at your dealership or at customer location. Price is inclusive of Install, Calibration and Customer training. Warranty is covered by Loadrite"