

**PACKAGE ARRANGEMENT (1)**

| Product  | Approx. Weight | List Price     |
|--|----------------|----------------|
| DL200-7-US10   | 11,990.00 KG   | 154,800.46 USD |
| DL200-7-US10<br>Base Machine With Standard Front<br>Differentials - Limited Slip Differential Front / Rear<br>Without Bucket<br>Steel Cab with Integrated ROPS/FOPS<br>Tires: 20.5R25,L3, Triangle<br>Air Suspension Seat<br>Thumb Wheel Joystick<br>Transmission: 4F / 3R<br>Rear View Camera<br>Transparent Bucket Technology<br>Additional Counterweight<br>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 |

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| 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 |

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| QC-DL0001 | QUICK COUPLER, JRB 416 STYLE (Standard Lift) | 1,188.00 | 8,718.87 USD |
| QC-DL0002 | QUICK COUPLER, ISO STYLE (Standard Lift)     | 1,046.00 | 9,059.89 USD |

## STANDARD EQUIPMENT FOR BASE MACHINE (10)

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

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| CAB ROPS/FOPS        | Parking Brake Switch<br>Transmission Cutoff Switch<br>Mirror Heater Switch<br>Reverse Fan Switch<br>Help / Information Switch<br>Hazard Warning Light Switch<br>Boom Kick Out Switch<br>Throttle Function Switch<br>Rear View Mirrors with Heat<br>Safety Glass, Tinted<br>Fully Adjustable Air Suspension Seat<br>Seat Belt (2 in Wide)<br>Sliding Door Windows (Left Side)<br>Sound Suppression<br>Sun Visor<br>Windshield Wipers & Washers - Front and Rear<br>Digital Clock<br>Arm Rest<br>12 Volt Power Supply<br>Cup Holders"  |
| TRANSMISSION / AXLES | "Hydrostatic Transmission<br>4 Forward & 3 Reverse Speeds<br>Differentials - Limited Slip Front & Rear<br>Self Adjusting Brake Disc Clearance<br>Electrical T/M Clutch Disconnect with Service Brake<br>Transmission Oil Level Gauge"  |
| ELECTRICAL           | "Alternator, 85 Amp., 24 Volt<br>Batteries, (2) 12 Volt, 100 AH, 900 CCA<br>Starter, 24 Volt 5.5 KW<br>Horn<br>Hour Meter<br>Lights:<br>(2) Front Headlights with High / Low Beams<br>(2) Stop Lights, Tail Lights & Directional Indicators<br>(2) Front & Rear Floodlights<br>Alarm Buzzer for:<br>Transmission Overheat<br>Engine Oil Pressure<br>Coolant Temperature<br><br>Electronic Monitoring & Display for:<br>Fuel Level Gauge<br>Engine Coolant Temperature Gauge<br>Transmission Oil Temperature Gauge<br>Speedometer<br>Tachometer<br>ECO Bar<br>Transmission Actual Gear<br>Transmission Gear Select<br>Preheat Indicator Light<br>Air Cleaner Clogging Warning Light<br>Multi Function Gauge (can display one of the following at a time)<br>Trip Meeter<br>Battery Voltage<br>Total Time of Operation<br>Left Turn and Hazard Warning Light<br>Right Turn and Hazard Warning Light<br>High Beam Indicator Light<br>Work Light Indicator Light<br>Reverse Fan Indicator Light<br>Mirror Heater Indicator Light<br>Parking Brake Indicator Light<br>F/R (Forward/Reverse) Selector Indicator Light<br>Brake Fluid Pressure Warning Light<br>Charge Warning Symbol<br>Engine Oil Pressure Warning Symbol |

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