

PACKAGE ARRANGEMENT (1)

Product

Approx. Weight

List Price

Discount to apply 25%

DX180LC-5-US10

15,500.00 KG

155,528.00 USD

DX180LC-5 BASE MACHINE Without BOOM, ARM and BUCKET NO BOOM NO ARM INCLUDES BOOM CYLINDER 27.6" (700 mm) TRIPLE GROUSER SHOE 7,055 LBS (3.2 METRIC TON) COUNTERWEIGHT ONE WAY AUX FLOW

OPTIONAL EQUIPMENT - Factory Installed (15)			Discount to apply 20%
Option	CODE	Description	List Price
TRACK SHOE	800	31.5" (800 MM) TRIPLE GROUSER SHOE	1,413.17 USD
TRACK SHOE	900	35.4" (900 MM) TRIPLE GROUSER SHOE	2,968.41 USD
ONE & TWO WAY PIPING	PE3	ONE & TWO WAY PILOT PIPING	6,360.88 USD
STRAIGHT TRAVEL	STT	STRAIGHT TRAVEL	763.31 USD
RAIN SHIELD	RAI	CAB RAIN SHIELD	283.06 USD
FOGS GUARD	FOG	FOG (FALLING OBJECT GUARD)	2,756.38 USD
CABIN FRONT GUARD	FUL	UPPER AND LOWER FRONT WINDOW GUA	RD 1,187.37 USD
ADDITIONAL WORK LAMP	2LA	2 ADDITIONAL WORKING LAMPS	720.90 USD
ADDITIONAL WORK LAMP	6LA	6 ADDITIONAL WORKING LAMPS	1,441.80 USD
LOWER WIPER	LOW	LOWER WIPER	254.43 USD
ROTATING BEACON	ROB	ROTATING BEACON	466.46 USD
Water Separator	WIH	WATER SEPARATOR WITH HEATER	720.90 USD
ENGINE COOLANT HEATER	110	110 V PLUG HEATER	196.13 USD
AIR COMPRESSOR	ACO	AIR COMPRESSOR	3,710.52 USD
FUEL FILLER PUMP	FIL	FUEL FILLER PUMP	406.04 USD

Attachments - Dealer Installed			
Attachment	Description	Approx. Weight	List Price



STANDARD EQUIPMENT FOR BASE MACHINE (8)			
Item	Description		
Engine	 "Perkins 1204F: 4-Cycle Water Cooled Electronically Controlled Common Rail Direct Injected T4: Cooled Exhaust Gas Recirculation + Diesel Oxidation Catalyst + Selective Catalytic Reduction with Diesel Exhaust Fluid 131HP(SAE J1995) Gross Flywheel Horsepower @ 2000 rpm Displacement: 269cu.in., 4 Cylinder Bore 105mm Diameter x 127mm Stroke Torque: 391ft. Ibs @ 1,400 rpm High Idle 2000 j³/₄ 25rpm, Low Idle 900 j³/₄ 10 rpm Auto Idle System Auto Shut Down Equipped with the Fuel Pre-filter with Water Separator Radiator Reserve Tank Large Capacity Double Element Air Cleaner with Evacuate Electronic Engine Speed Control" 		
Hydraulic	 "Pilot Operated Control Valves, (9) Spools Main Pump: Swash Plate Axial Piston Type, Pressure Setting 4694 psi normal / 4978 psi boost 2 X 40gpm Pilot Circuit, Gear Type Pump Swing Motor, Axial Piston Type Swing Speed Control up to 10.52RPM Maximum Swing Torque 46,653 ft.lbs. Spring Set, Hydraulic-released Brakes Travel Motor: Axial Piston Type (High, Low, Auto) Travel Speed (High/Low): 3.0 mph 1.8 mph Maximum Tractive Force 45,195 ft.lbs. in low speed In-Shoe Design, Oil Disc Parking Brake Cross Sensing Pump Control for Fuel Saving Four Operating Modes, Four Power Modes One-way Auxiliary Hydraulics Adjustable Auxiliary Flow and Pressure up to 10 presets Computer-aided Pump Power Control e-EPOS (Electronic Power Optimizing System) Controller" 		
	"Steel, All Weather Sound Suppressed ROPS Type Fully Automatic Controlled Air Conditioner with Heat 7"" Multi-function Color LCD Monitor Panel Rear & Side View Camera Cigarette Lighter Door Locks Front Windshield Wiper with Washer Radio: MP3 Stereo with CD Player Audio Control Panel On/Off Switch, Control Volume, Channel Select Switches: Auxiliary Mode Switch Engine Emergency Stop Switch Work Light Switch Travel Speed Selector Switch Breaker, Power-up, Shear Switch Glass Antenna Safety Lock Lever Seat: Heated Air Suspension with Seat Belt (2 Wide) Reclining, Height Adjustable Adjustable Arm Rests		
Cabin	Sliding Control Console Skylight Pull Up Type Front Window		





	Removable Lower Front Window with Storage Behind Seat Sliding Side Windows Front Window Air Defroster Travel Pedals with Hand Levers Emergency Breakout Tool Lunch Box with insulation 12V Power Socket Height Adjustable Control Stands Joystick Lever with 3 Switches, Two Button and One Rotate Cup Holder Room Light Serial Communication Port for Laptop PC Interface (DMS) Viscous Cab Mounts Operation Modes: Power Mode Select Button (P+,P,S,E) Work Mode Selector Button (Excavation, Lifting, Breaker and Shear) Flow Rate Control Auto Idle Select Button 4 Display Selection Buttons Rear View Camera Button Jog Switch to Control Monitor"
Electrical	"Alternator: 24 V,85 amp Batteries: (2) 12 V, 100amp, 900CCA Starter: 24 V x 4.5 KW Lights: Halogen Working Light (2) Machine, (2) Boom Electric Horn Hour Meter"
Display Monitor and Warnings	"Alarm Buzzer for: Engine Oil Pressure Coolant Temperature Electronic Monitor for: Engine Coolant Temperature Gauge Fuel Gauge Hydraulic Oil Temperature Gauge DEF Level Multi-function Display for: Engine RPM Battery Voltage Front and Rear Hydraulic Pump Pressure ECO Gauge Hydraulic Oil Overheating Warning Fuel Shortage Warning Pilot Filter Clogging Warning Pilot Filter Clogging Warning Digital Clock Engine Check Warning Light Engine Oil Pressure Warning Light Vork Light Indicator Light Work Light Indicator Light Water in the Fuel Warning Light DEF Low Level Warning Symbol SCR Failure Warning Symbol"
Undercarriage	"Track Guards and Chains with Adjusters Track Rollers: (2) Upper, (7) Lower Each Side Triple Grouser Shoes, 45 Each Side"
Other	"Joystick Pattern Change Valve Centralized Lube Points Large Handrail Punched Metal Anti-slip Plates Engine Restart Prevention System Self-Diagnostic System



	Manuals, Parts and Operator's Ultra-hard Wear-resistant Disc at the Bucket Pivot Vandalism Protection (All panels and fill points lockable) GPS 3 Year Subscription"
Attachment	"DX170LC-5-US20 MAIN PIN SIZE CHANGE SERIAL NUMBER BREAK: SERIAL NO. 001001 ~ 001522 = 71MM PIN SERIAL NO. 001523 ~ = 80MM PIN PLEASE NOTE FOR ATTACHMENT COMPATIBILITY"