

2022 DOOSAN DX140LC-5

Current Location: Equipment Inc., SHREVEPORT, LA 71119, 318-674-8824

UNIT: DHKCEBBRPM0002635



UNIT SPECS

Customer	PNC Equipment Finance
Year	2022
Make	Doosan
Model	DX140LC-5
Unit Number	197415

RECONDITIONING

Glass: Windshield missing, Cab door shattered, Left rear shattered, Right shattered	
Rear View Camera: Display inoperable	\$1,000
Pin And Bushings Boom To Stick: Heavy movement	\$4,000
Paint: Damage	\$2,500
Cab/Canopy Overhead Structural Framework: Bent metal, Grinder marks, cab is bent	\$2,500
Hand Rails: Tool box step hand rail bent	\$800
Bucket Cutting Edge/Shanks/Teeth: Teeth missing	\$850
Blade Cutting Edge Condition: Edge damaged	\$400

Cab Door: Door latch damaged Door hinge damaged Door frame damaged Door seal damaged	\$4,500
Air Conditioner: Inoperable	\$2,500
Bottom Covers: 3 Damaged 1 Missing	\$1,500
Body Panels: Left Side Cover damaged, Right side cover damaged	\$5,000
Steps: Tool box step bent	\$300
Thumb Cylinder: Dripping leak	\$3,500
Blade Condition: Bent	\$1,000

Total

\$30,350





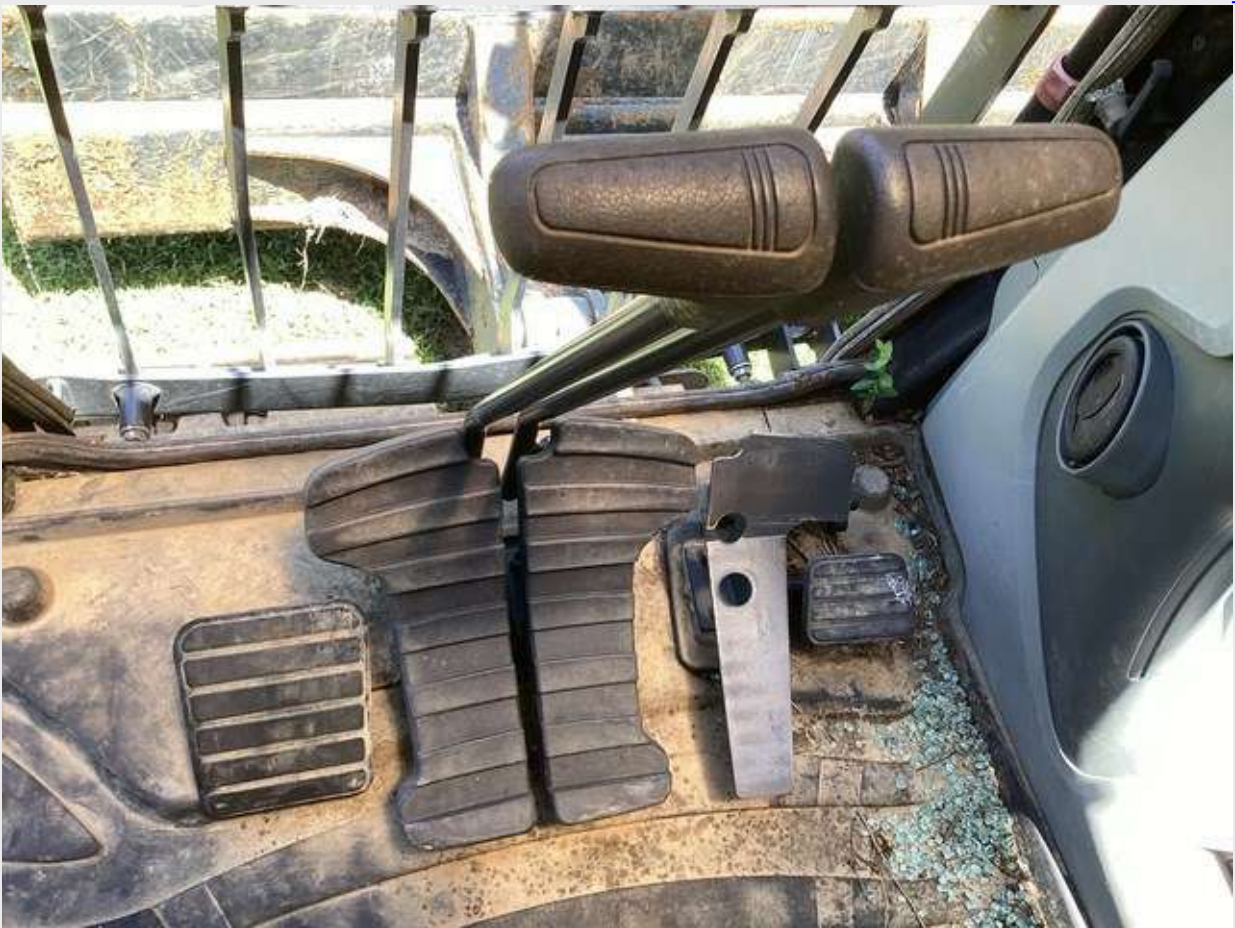
































 MT84462U022044E	
MISSION CONTROL INFORMATION	
 Perkins 88187 Mannheim, Germany Perkins Engines Co. Ltd.	
Engine Family: KPKXL04-4MT1	
Displacement (L): 4.40	
3204F - E44TAN	
THIS ENGINE COMPLIES WITH U.S. EPA AND CALIFORNIA REGULATIONS FOR 2019 NONROAD DIESEL ENGINES AND U.S. EPA REGULATIONS FOR 2019 STATIONARY DIESEL ENGINES	
ULTRA LOW SULFUR FUEL ONLY	
FEL (g/kWh)	NMHC: N/A
NOx: N/A	PM: N/A
Emissions Control System DJI, TAA, ECM, DOC, EGR SCR, AMOX, EPR	
Engine Type 75 < = kW < 130	
☒ 4138 (2200 85.9 kW)	☐ Use Service tool to verify
☐	☐ kW current
☐	☐ kW engine
☐	☐ kW settings
e5*97/68RA*2012/46*1002*00	
Stage: IV	
☐ 96R	043599
☐ 120	011138
MLTA Approval: (E) GS - 2180	
INFORMATION APPLICABLE TO CHINA ONLY 此发动机仅供中国出口，符合中华人民共和国国家标准GB20891-2014 相关要求 此发动机符合GB20891-2014 相关要求 此发动机符合GB20891-2014 相关要求 此发动机符合GB20891-2014 相关要求	
Date of Manufact: SEP 2019	
Lot No: MT84462U022044E	Serial No: X3441