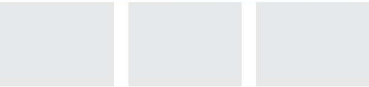


2023 DEVELON DD100



General Info VIN: DWGCDZACAN1010055

Mileage	ECM Mileage
Color	Interior Style
Class	Sleeper Size
Drive Type	Sleeper Type
Interior Material	Interior Color

Engine

Make	Serial Number
Fuel Type	Engine Brake
Model	Horsepower
Displacement	RPM

Transmission

Make	Speeds
Model	Type

Specifications

Frame Condition	Seat/Armrests	No visible damage or missing components	Transmission	Operational	Emission Label
			Pumps (Hydraulics)		Shipping Dimensions
			Date Of Analysis (Oil Sample Analysis (Engine))		Travel Alarm
					Track Link Brand
					Other Doosan
					Other Doosan
Certified Rebuild	Date Of Analysis (Oil Sample Analysis (Hydraulic))		Date Of Analysis (Oil Sample Analysis (Transmission))		Belly Pans
					4 covers are damaged.
Glass	No visible damage or missing components	Service Brakes	A/C Compressor	Operational	Valves
					Covered in soil accumulation
Tin (Oil Sample Analysis (Hydraulic))	Tin (Oil Sample Analysis (Transmission))		Rear Attachment	Drawbar	Cab Doors
					No visible damage or missing components
Final Drives	Starter	Operational	Unit Number	1003101	Hoses (Hydraulics)
Oil Sample Reminder	Silver (Oil Sample Analysis (Engine))		Safety Lock Out/Stop	Operational	Left Track Pads
					20 in Wide Single Grouser
Silver (Oil Sample Analysis (Hydraulic))	Silver (Oil Sample Analysis (Transmission))		Steering Controls		Limited Function Check (Drivetrain-Track)
					The drivetrain was operational without a load.
Exhaust System	No visible damage or missing components	Picture, Brochure	Auxiliary Hydraulic Plumbing		Aluminum (Oil Sample Analysis (Engine))
		Current Safety Manual	No	Left Grouser Height	47 mm
					Aluminum (Oil Sample Analysis (Hydraulic))
Aluminum (Oil Sample Analysis (Transmission))	Hydraulic Controls		Radiator		Picture, Left Front Corner
	Blade Lift Cylinders		Chromium (Oil Sample Analysis (Engine))		Current Operator/Maintenance Manual
					No
Left Track Links	97 mm	Chromium (Oil Sample Analysis (Hydraulic))	Chromium (Oil Sample Analysis (Transmission))		Drivetrain Controls
					Oil Leaks
Picture, Left Rear Corner	Blade Angle Cylinders		Lead (Oil Sample Analysis (Engine))		No dripping leaks
Lead (Oil Sample Analysis (Hydraulic))	Lead (Oil Sample Analysis (Transmission))		Dash Console		Left Track Bushings
			Picture, Right Rear Corner		55 mm
Copper (Oil Sample Analysis (Engine))	Left Carrier Rollers	1 carrier rollers #1 148 mm	Copper (Oil Sample Analysis (Hydraulic))		Fuel Leaks
			Push Arm/C-Frame Condition		No dripping leaks
					Blade Tilt Cylinders
					Copper (Oil Sample Analysis (Transmission))
					Engine Oil Pressure
					The fault indicator shuts off after the engine oil pressure rises.
Cooling System Leaks	No dripping leaks	Picture, Right Front Corner	Blade Pitch Cylinder		Nickel (Oil Sample Analysis (Engine))
		Left Bottom Rollers	7 Bottom Rollers #1 142 mm #5 174 mm		Nickel (Oil Sample Analysis (Transmission))
Ripper Cylinders	Iron (Oil Sample Analysis (Engine))		Nickel (Oil Sample Analysis (Hydraulic))		Engine - Left Side
			Push Arm Pivot/C-Frame Trunnions		Inaccessible
			Warning Lights	Operational	Iron (Oil Sample Analysis (Hydraulic))
			Left Idler	17 mm	
Iron (Oil Sample Analysis (Transmission))	Tilt Linkage Pins And Bushings		Gauges	Operational	Engine - Right Side
	Pre-Operational Checks	Confirm Fluids Checked: Engine Coolant. Confirm Fluids Checked: Engine(s) Oil. N/A: Transmission Fluid. Confirm Fluids Checked: Hydraulic Fluid. Confirm Fluids Checked: Fuel Level	Limited Function Check (Hydraulics)		Glycol (Oil Sample Analysis (Engine))
			The hydraulic system was operational.		
			Glycol (Oil Sample Analysis (Hydraulic))		Left Sprocket
			Angle Linkage Pins And Bushings		Glycol (Oil Sample Analysis (Transmission))
			DEF / AdBlue Tank		Rear View Camera
			Water (Oil Sample Analysis (Engine))		Camera operates as intended
			Water (Oil Sample Analysis (Transmission))		Damage
			Grade Control Display		Paint
					Right Roller Frame
					Water (Oil Sample Analysis (Hydraulic))
					Blade Trunnions/bushings
					Shims remaining
					Limited Function Check (Engine)
					The engine started and ran.
Body Panels	Hood damaged, Right engine door damaged, Right engine door latch missing. Rear cover damaged. The front windshield wiper was damaged.	Fuel (Oil Sample Analysis (Engine))	Right Track Tensioner		Fuel (Oil Sample Analysis (Hydraulic))
		Fuel (Oil Sample Analysis (Transmission))	Limited Function Check (Doser)		Oracle Control Receiver/Controller
			The main components were operational in a limited check.		Cab/Canopy Overhead Structural Framework
					No visible damage
			Blade Condition	Dented	Grade Control Antenna
			Emission Status		Steps/Ladders
					No visible damage or missing components
Right Grouser Height	48 mm	Blade Cutting Edge Condition	Hour Meter (Pre-inspection)		Engine
					2022 US EPA Label, Requires Diesel Exhaust Fluid
Hand Rails	Left rear hand rail bent	Right Track Links	96 mm	Ripper Condition	Hour Meter
		Positive Air Shutoff		Exterior Lights	Right Track Bushings
				All lights operational	55 mm
Indication Of Additional Hours	Engine Coolant Heater	Right Carrier Rollers	1 Carrier Rollers #1 148 mm	Slope Board	Winch
					Air Conditioner
					Operational
Right Bottom Rollers	7 Bottom Rollers: #1 172 mm #5 174 mm	Body Options	Heater		Right Idler
		Front Attachment	109 in Wide PAT Blade	Limited Function Check (Control Station)	Right Sprocket
				The main components are in place and operational as noted.	Serial Number / VIN
					DWGCDZACAN1010055
					Control Station
					Cab Type: Enclosed Cab, Air Conditioner, Rear View Camera
Hour Meter / Odometer	904 hrs	Hour Meter /Odometer Usage Reading (Start)			
					903 hrs