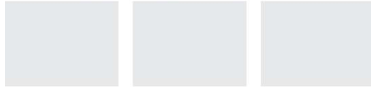


2022 DOOSAN DA30



General Info		VIN: DINODA30CK0741601
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

Steering Linkage	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
					Operational
Date Of Analysis (Oil Sample Analysis (Hydraulic))	Date Of Analysis (Oil Sample Analysis (Transmission))		Articulating Center Pins		Model Description
			Transfer Case / Drop Box		Glass
			Operational, Unable to visualize		Windshield cracked
			unable to visualize		A/C Compressor
					Operational
					Valves
					Unable to visualize
					General Shipping Information
Silicon (Oil Sample Analysis (Transmission))	Oscillating Hitch		Mirrors		Steer Axle
	Blow-by (Subjective Visual Observation)		Hydraulic Tank		Road Related Shipping Info
					Yes: Lights
					Operate?
					Yes: Brakes
					Operate?
					Yes: Tires
					OK?
Tin (Oil Sample Analysis (Engine))	Seat Belts	Operational	Post-Model Description		Tin (Oil Sample Analysis (Hydraulic))
Tin (Oil Sample Analysis (Transmission))	Frame Condition		Cab Doors	No visible damage or missing components	Center Drive Axle
					Starter
					Operational
Hoses	Oil Sample Reminder		Silver (Oil Sample Analysis (Engine))		Unit Number
					1018203
Silver (Oil Sample Analysis (Hydraulic))	Silver (Oil Sample Analysis (Transmission))		Suspension Cylinders		Safety Lock Out/Stop
			Rear Drive Axle		Operational
					Post-Features
					Steering Controls
					Exhaust System
					No visible damage or missing components
Picture, Left Front Corner	Cylinders		Aluminum (Oil Sample Analysis (Engine))		Current Safety Manual
					No
Aluminum (Oil Sample Analysis (Transmission))	Suspension Pivot Points		Hydraulic Controls		Aluminum (Oil Sample Analysis (Hydraulic))
Chromium (Oil Sample Analysis (Engine))	Radiator		Picture, Left Rear Corner		Rear Tandems (Chain Drives)
Limited Function Check (Chassis)	Current Operator/Maintenance	No Manual	Chromium (Oil Sample Analysis (Hydraulic))		Steering Cylinders
The main chassis components functioned during a limited check; The main chassis components were operational in a limited check.	Drivetrain Controls		Final Drives		Chromium (Oil Sample Analysis (Transmission))
	Picture, Right Rear Corner		Ejector Cylinder		Oil Leaks
	Lead (Oil Sample Analysis (Hydraulic))		Lead (Oil Sample Analysis (Transmission))		No dripping leaks
Limited Function Check (Drivetrain)	Fuel Leaks	No dripping leaks	Picture, Right Front Corner		Lead (Oil Sample Analysis (Engine))
The drivetrain was operational.					Master Cylinder/Brake Control
Copper (Oil Sample Analysis (Engine))	Copper (Oil Sample Analysis (Hydraulic))		Copper (Oil Sample Analysis (Transmission))		Dash Console
					Limited Function Check (Hydraulics)
					The hydraulic system was operational.
Cooling System Leaks	No dripping leaks		Nickel (Oil Sample Analysis (Engine))		Brake Lines/Hoses
					Engine Oil Pressure
Engine - Left Side	Serial Number / VIN	DINODA30CK0741601	Park Brake		The gauge registers in the operating range.
	Nickel (Oil Sample Analysis (Transmission))		Iron (Oil Sample Analysis (Engine))		Nickel (Oil Sample Analysis (Hydraulic))
	Pre-Operational Checks		Limited Function Check - Brakes		Warning Lights
	Fluids Added to Item: Engine Coolant: Confirm Fluids Checked: Engine(s) Oil: Confirm Fluids Checked: Transmission Fluid: Confirm Fluids Checked: Hydraulic Fluid: Confirm Fluids Checked: Fuel Level		The brake system functioned, stopping and holding the machine.		Operational, Check engine light stays on
			Glycol (Oil Sample Analysis (Engine))		Iron (Oil Sample Analysis (Hydraulic))
					Iron (Oil Sample Analysis (Transmission))
Glycol (Oil Sample Analysis (Transmission))	Left Front Tire	Maxam MS302 750/65R25 29/32" Tread Depth	Rear View Camera	Camera operates as intended	Gauges
					Operational
Water (Oil Sample Analysis (Engine))	Water (Oil Sample Analysis (Hydraulic))		Water (Oil Sample Analysis (Transmission))		Engine - Right Side
					Paint
					Damage
Hour Meter (Pre-inspection)	Limited Function Check (Engine)		Mud Flaps		Glycol (Oil Sample Analysis (Hydraulic))
	The engine started and ran. Initial start up lots of fuel smoke which cleared		Fuel (Oil Sample Analysis (Hydraulic))		DEF / AdBlue Tank
			Left Rear Tire	Maxam MA302 750/65R25 35/32" Tread Depth	Body Panels
					Right fender damaged, Left side of hood damaged
Right Rear Tire	Maxam MA302 750/65R25 29/32" Tread Depth		Engine	2019 US EPA Label, Requires Diesel Exhaust Fluid	Left Middle Tire
	Indication Of Additional Hours				Maxam MS302 750/65R25 29/32" Tread Depth
					Fuel (Oil Sample Analysis (Engine))
					Fuel (Oil Sample Analysis (Transmission))
					Hour Meter
					Emission Status
					Tier 4
					Steps
					No visible damage or missing components.
Air Conditioner	Operational	Positive Air Shutoff	Exterior Lights	2 Inoperable / damaged / missing	Hand Rails
					No visible damage or missing components
Heater	Operational	Engine Coolant Heater	Wheel Condition	No visible damage or missing components	Right Middle Tire
					Maxam MS302 750/65R25 26/32" Tread Depth
Bed Body	Control Station	Air Conditioner, Engine Brake, Rear View Camera	Bed Liner		Right Front Tire
					Maxam MA302 750/65R25 26/32" Tread Depth
Bed Pads	Hinge Points		Tail Gate	Body Liner, Poly Body Liner	Limited Function Check (Control Station)
					The main components are in place and operational as noted.
					Hour Meter / Odometer Usage
					Reading (Start)
					7366 mi
					Hour Meter / Odometer
					7366 hrs