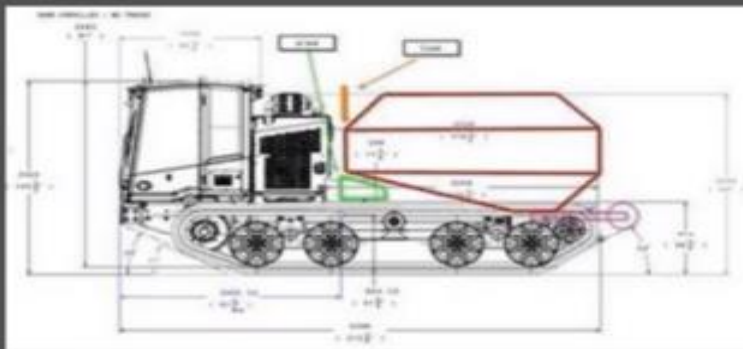
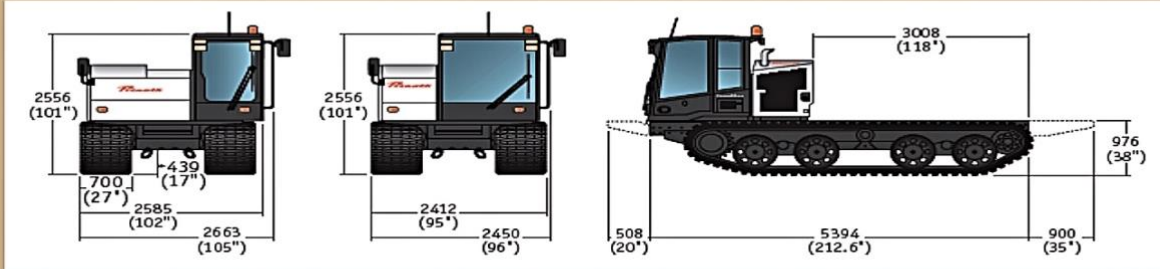


CAPS P8 Series (Prinoth Undercarriage) – 1350 gallon machine



Payload Maximum: up to 1350 gallons (16,000 lbs)

Maximum Speed: 6.2 mph

Ground Pressure: unloaded: 2.9 psi Loaded: 5.91 psi

Uphill / downhill grade 60% sidehill grade - 40%

Engine: Caterpillar Model: C7.1 Acert. Turbo Diesel with Electronic Fuel Injection
 HP – 250 hp 6 cylinder – 7L Fuel Capacity: 65 US gallons DEF tank: 7.1

Tracks: Metal embedded rubber Track Width: 29.5 inches

Tensioner: Auto Hydraulic Track Tensioning Suspension: Tandem Suspension w/ 24in wheel diam

Cab: 1 person cab with 3 point seatbelt Parking brake linked with seatbelt. Lockable door

Exterior lighting – two halogen front lights 1 rear light 2 – 12v power outlets

Controls:

- Type – Microprocessor with color display Inputs: Steering wheel, forward-neutral-reverse Switch with progressive speed pedal and throttle Outputs: independent control of each track
- Joystick for front Cannon and control panel that has Load – Spray – Clean and other options
- Electrical System: 12V with 150A alternator Batteries: 2 x 1,150 CCA Type: AGM

Pumps: Vortex pump hydraulically driven off of Auxiliary drive piston pump

Spray Options: Electrically operated spray head valves with 8 Bex 25 - 50 deg 300 - 500 gpm

Nozzles or with Mega Remote electric Canon mounted at the front of the machine. Spray bar
 Has capability to spray 90 ft wide pattern on full, or on right or left side pattern.

Loading: Loading machine is done using 900 gpm vortex MCM mud pump to transfer from a CAPS mixing platform in less than 4 minutes.