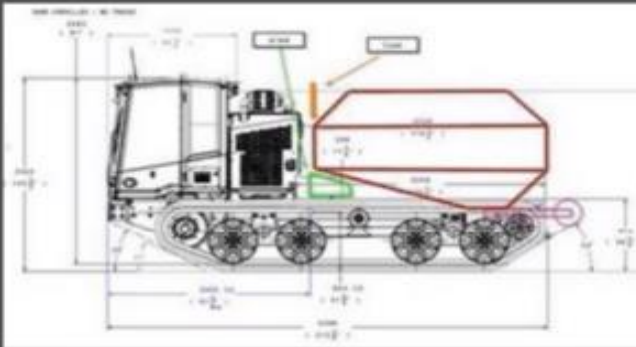
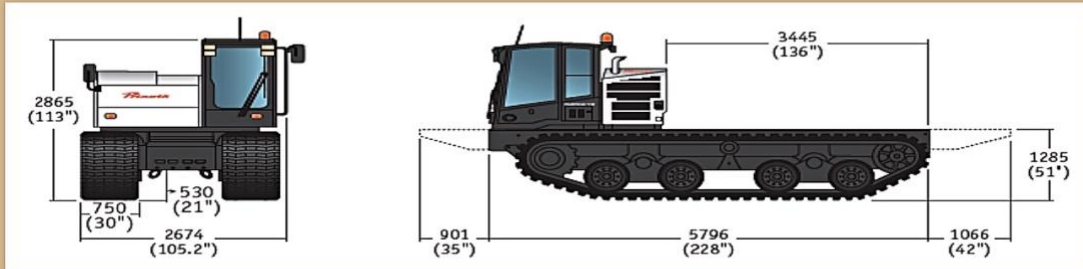


CAPS P12 Series (Prinoth Undercarriage) – 2300 gallon machine



Payload Maximum: up to 2300 gallons (25,000 lbs)

Maximum Speed: 6.2 mph

Ground Pressure: unloaded: 2.9 psi

Loaded: 5.91 psi

Uphill / downhill - 60%

sidehill - 40% graded

Shipping wt: 27,500 lbs

Engine: Caterpillar Model: C7.1 Acert

Turbo Diesel with Electronic Fuel Injection

6 cylinder – 7L

HP – 250 hp

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 with 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

- Electrical System: 12V with 150A alternator Batteries: 2 x 1,150 CCA Type: AGM

Pumps: either Progressing Cavity Pump or Vortex pump hydraulically driven off of Eaton piston pump

Spray Head Valves: either Mega Head hydraulic spray head valves or series of Bex 50 degree 500 gpm Nozzles or with Mega Remote electric Canon mounted at the front of the machine