



EQ# 24067 - DOT INDUSTRIAL VAC

PRODUCT DESCRIPTION

Huber Series 70B

STANDARD FEATURES

Tank Capacity of 3,000 Gallons (70 barrels or 15 cubic yards)

ASME & DOT 412

Single compartment code carbon steel tank with 5/16" Shell Material

20" Top Manway w/ladder

Anti-surge baffles inside waste tank resists surging during starting and stopping

The Tank is mounted independent of the body and is secured to the body with a 3-point mounting system

A tank lift powered by a single, 3 stage, double acting hydraulic cylinder with integrated safety valve

The tank primary shut off system with a 6" stainless steel float ball is located in the front top center of the tank with single isolation valve

The rear liquid level assembly includes a dual seal bushing with Viton o-ring seal and is replaceable from the outside of the tank

Hydraulic operated full opening rear door with integrated safety cylinder valve

4" Angled Rear Intake Valve (Air NVE, Manual Betts)

6" Rear Discharge Valve (Air NVE, Manual Betts)

Safety Prop Bars; Rear door and tank

Power to run the vacuum pump is provided by a PTO driven hydraulic system

A four way valve provides control of vacuum loading and pressure discharge

Secondary moisture trap provides added protection for the pump

Systems Controls Inside a Nema 4 waterproof electrical box

Open top enclosed fender/hose tray

Rear Bumper for valve protection

18" x 18" x 30" aluminum storage cabinet bolted on the passenger side

Rear Mounted Grounding Reel

Back-Up Alarm

LED Rear Work Lights

LED Side and Rear Marker Lights

Rear hose hooks (adjustable) located 2" below centerline of tank

ADDITIONAL FEATURES

Pump Package:

NVE887 MAXPAK

-532 CFM

-Fan Cooled

Electric Vibrator Ready

Roper Pump Ready

CHASSIS

2023 Peterbilt 348 Tandem Axle Chassis w/ Pusher, Paccar PX-9 350HP Engine and Allison 3000RDS Automatic Transmission