

KEITH HUBER – EQ # 15677

PRODUCT DESCRIPTION

Keith Huber Berringer DOT Liquid Ring

STANDARD OPTIONS

ASME and DOT 412 with dual isolation valve
20" top manway
Tank mounted full length walkway
Cabinet lights
Rear hose hoods
Hydraulic vibrator

FEATURES

Tank Capacity of 3,300 gallons
(75 barrels or 17 cubic yards)
Single compartment code carbon steel tank with
5/16" shell material rated for 15 PSI
working pressure
Anti-surge baffles inside waste tank resists
surging during starting and stopping
The tank is mounted independent of the body
secured to the body with a 3-point mounting system
A tank lift powered by a 3 stage double acting
hydraulic cylinder mounted to the front head
The tank primary shut off system with a
10" stainless steel float ball is located in the rear
top center of the tank
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
Dual 4" intake valve angled (air NVE, manual NVE)
Dual 6" discharge valve (air betts, manual betts)
Safety prop bars; rear door and tank
1180 CFM liquid ring vacuum/pressure pump
with deep vacuum capabilities Predominantly a
wet-vac, but does have ability to pull some dry
Average dBA of 86

FEATURES – Cont.

Power to run the vacuum pump is provided by a
PTO driven hydraulic system
Vacuum pump exhaust system: 6" camlock
hose connection for "down-winding"
Vacuum system incorporates one 6" cyclone
Systems controls inside a Nema 4 waterproof
electrical box
Tandem axle body
Rear bumper with center swing out and removal
gratings for easy cleaning 56"x28"x30"
storage cabinet integrated into the subframe
on the passenger side
Rear mounted grounding reel
Back-up alarm
LED rear work lights
LED rear and side marker lights

PAINT

Tank and Body – Standard White

CHASSIS

2018 Peterbilt 348 Tandem Axle Chassis, Paccar
PX-9, 350 HP Engine, Allison 3000 RDS-P
Automatic Transmission

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