



Keith Huber Industrial Air Handler - Truck
EQ #: 23436

PRODUCT DESCRIPTION

Keith Huber AM36

STANDARD FEATURES

Tank Capacity of 3,600 Gallons (18 cubic yards).
Single compartment non code carbon steel tank with 1/4" Shell Material.
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, 4 stage, single acting hydraulic cylinder.
The tank single primary liquid shut off system with a 14" stainless steel float ball is located in the front of the tank.
Includes a side liquid level assembly, with the ability to be raised and locked in the up position for loading dry material.
8" intake built into rear flat head of tank. (See options list for specific intake flange configuration.)
6" discharge. (Standard: Moro, brass side gate valve.)
4" decant. (Standard: Moro, brass side gate valve.)
Safety Prop Bars; Rear door and tank
Hibon 8702:
~ Capable of 5300 CFM Max Air Flow, Max Vacuum 28" Hg
~ Air injected blower w/vertically mounted silencers.
Power to run the blower is provided through a transfer case.
Baghouse Filtration System with:
~ Forty 5" dia. x 60" long bags.
~ Automated air injected cleaning system at variable time intervals
9 Stage patented cyclone, Patent# 6,890,375 B2
Rear Mounted Grounding Reel
Back-Up Alarm
LED Rear Work Lights
LED Side and Rear Marker Lights
Rubber isolation pads under major components to reduce vibration.
Internal two angle deflector plate.
LED Yellow Beacon Strobe
Electric Debris Tank Vibrator
Toolbox 24x24x48 mounted on the frame rail
Tail Whip

AIR MOVER FEATURES

Top Rear Mounted hydraulically Operated 8" boom with 22 foot of reach
w/wireless/pendant remote for boom.
No flange fitting at end of boom, add 8" band lock with plug

PAINT

Tank and Body – Standard White
Subrame, Hose Tray, Final Filter – Standard Black

CHASSIS

2022 Freightliner 114SD, Tandem Axle Chassis, Cummins X12, 455 HP Engine, and Allison 4000RDS Automatic Transmission