



U.S. Patent No. 11,598,231



LUBE SKID | NB-80

Whether it's a 250, 500 or 1,000 hour plus preventative maintenance interval, Heritage Industries' lube skid has the capacity to do the job. This self-contained, all aluminum unit can be used as a standalone or in a van, pick-up truck or other service vehicle. Docking rails, forklift pockets and hoist points on each of its four corners make securing and moving the lube skid simple and safe. With its 5 reels, the flow optimized NB-80 provides versatility and capacity plus spill and leak containment. The NB-80's integrated DECKED® system provides plenty of storage and easy access to items such as filters, tools, shop towels and more.

NB-80 STANDARD FEATURES:

Tank Assembly

- All aluminum construction, weighs just 1,000 lbs (up to 1,600 lbs with all available options)
- 80-gallon used oil reservoir with baffles
- 55-gallon new oil reservoir with baffles
- 10-gallon sump capacity with 18"x14" filter drain compartment with perforated floor
- Folding sump lid creates work surface when open
- 5 skid-mounted reels w/ additional auxiliary reel options
- Integrated DECKED® drawer units
- Overall 66" L x 48" W x 60" H

8-Gallon Two Stage Compressor

- Lightweight aluminum air-end w/ 270cc Honda OHV engine
- Remote start and choke package with battery

New Oil Product System

- 5:1 ratio air pump, 5 GPM @ 90 PSI
- Secondary product suction port, valving & 5' lead hose
- 1/2" x 50' poly dual pedestal oil reel; 1,700 PSI rated

EVAC Used Oil System

- 1" double diaphragm pump
- 1" 4-way reversing flow control valve
- 1" 3-way sump suction valve w/ reverse check
- 1" x 40' dual pedestal oil reel; 250 PSI rated

Electronic System Control Panel

- Frame integrated design
- LED backlit colored control switches for pumps, quick-fill, heaters, compressor refuel, and auxiliary lighting
- Weather-tight PVC electrical covers
- Extended 120v GFCI Outlet
- 200 Amp 12v jump posts
- Two 16-LED high intensity work lights
- Air tank dump rotary control valve



NB-80 OPTIONAL FEATURES:

Quick Dock Mount

- Aluminum construction
- Two stainless steel quick release pins allow quick and easy installation/removal of NB-80
- Utilizes factory frame and cross members of chassis for superior safety, strength and securement

Additional Tanks & Bucket Racks

- Expanded capacity with up to three 30-gallon tanks attached and integrated with main skid
- Tanks can be combined for 60 or 90-gallon product capacity
- Each tank can be equipped with a dedicated heater, pump, quick-fill, filtration, product reel, etc.
- Mix and match with optional bucket rack for storage of three 5-gallon product buckets per rack

Grease System

- 35 lb. grease system
- 60:1 ratio air pump
- 3/8" x 50' poly pedestal reel; 6,000 PSI rated

Heating Package

- 1,000-watt heating element with internal thermostat in used oil tank
- 500-watt heating element with internal thermostat in new oil tank
- 250-watt heating element with internal thermostat in each 30-gallon additional tank
- 125-watt heated bucket wrap for grease system

Quick-Fill

- Snap-Tite quick-fill ports, with optional 10-micron filtration
- Safety valves and electronic sensors to prevent over-filling

Filtration

- 10-micron absolute dispensing filtration
- Desiccant filtration

Drain Pan

- Includes one 12-gallon and one 16-gallon capacity drain pan
- Top-mount secure storage system with quick release system
- Slim design, only 6" tall

Electrical Accessories

- Wireless controller with HMI display
- Product flow, level, and temperature sensors

U.S. Patent No. 11,598,231