

HD Hydrostatic Diesel

The HD Hydrostatic Diesel from Johnson Industries is a nonpermissible, MSHA approved personnel carrier and tow vehicle for use in underground and above ground mining. For sustained run time and pulling power, a diesel transporter is the way to go.

With features like sealed wet brakes and a 74 HP diesel engine, the HD Hydrostatic Diesel is a great benefit in a variety of industries. Johnson Industries' HD Hydrostatic Diesel has the durability for the job, and is or can be used around the world in salt mines, coal mines, molybdenum mines, zinc mines, potash mines, gold mines, rock mines

Featuring a 7000 lb planetary rear axle, and a choice between a Dana-style front or a 3500 lb planetary steering front, the HD Hydrostatic Diesel from Johnson Industries is a great solution for your industry's personnel carrier needs. Vehicle Specifications



Diesel Mining Vehicles









Products Developed for: Mining, Utility, Municipality, Communication, Airport, Factory, Industrial, Construction, Medical, & Recreation Industries









Vehicle Specifications

- Seating for (4) to (7) passengers
- 14 mph on flat and 7 mph on 10 degree slope
- 66" to top of canopy
- 200" long
- 67" wide
- 5500 lb weight, estimated
- Deutz 3.1 liter, 4 cylinder, 74 hp diesel engine
- Sauer hydrostatic drive
- Hyraulic power steering
- Either two or four wheel drive:
 - two-wheel drive has 7000 lb planetary rear axle - and dana-style front.
 - Four-wheel drive has 7000 lb planetary rear axle - and 3500 lb planetary steering front axle.
- Sealed wet brakes apply on engine shut-down
- Front and rear lights
 - Turn signals, brake lights, flashing lights, interior lights available
- Fire suppression available, manual or automatic
- Windshield available. Soft or hard doors available
- Horn



Standard Dimensions:

• Width: 67"

• Overall Length: 200"



Available Options:

- Strobe light
- Fire extinguisher
- Rescuer storage box



Industries Used Or Can Be Used:

- Mining Industries
- Salt Mining
- Coal Mining
- Molybdenum Mining
- Zinc Mining
- Potash Mining
- Gold Mining
- Rock Mining