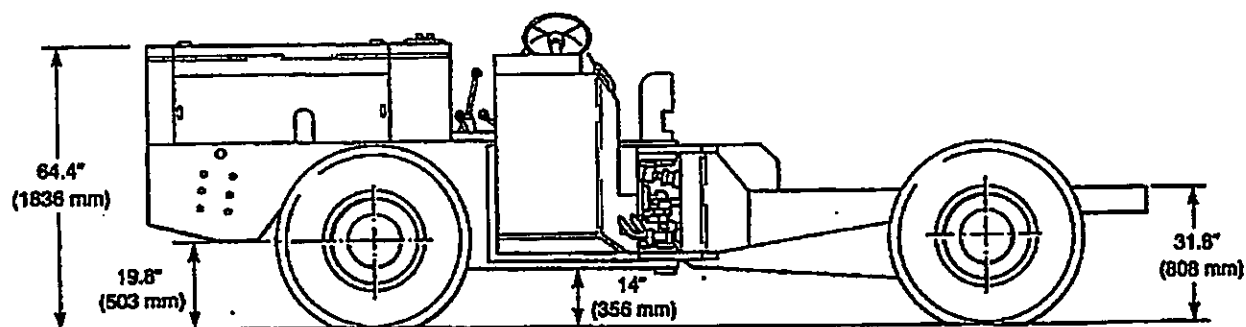
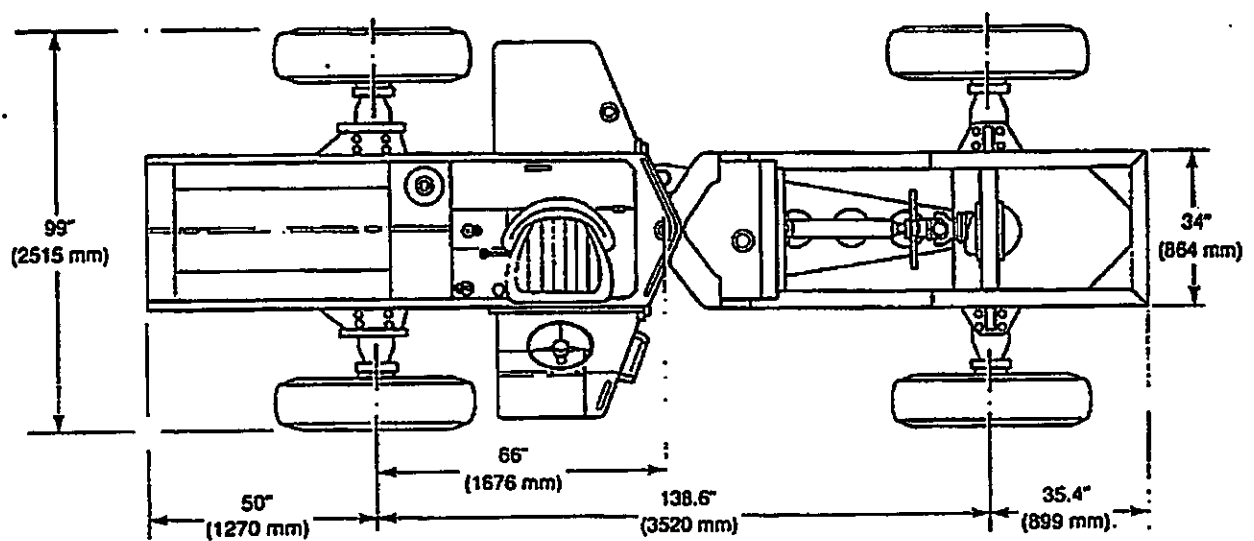


# Minejack

## Section 4 - Equipment Data



# Minejack

## ENGINE:

Make and model:  
Flywheel Hp:  
Displacement:  
Fuel Tank Capacity:

Deutz F6L912W. Air Cooled.  
88 Hp (66 kW). at 2300 rpm.  
346 cu. in. (5.67 liters).  
16 US. gal. (67 liters).

## POWER TRAIN:

Transmission:  
Transfer Case:  
No. of Speeds:  
Travel Speed:  
Axles:

4 speeds, fully synchronized.  
2 Speeds, 2:1 and 1:1 ratio.  
8 Forward and 8 Reverse.  
0 to 10.2 mph forward and reverse.  
Outboard Planetary type,  
overall ratio 28.08:1.  
± 10 Deg.

Axle Oscillation:

## HYDRAULIC SYSTEM:

Pump Capacity at Governed rpm:  
System Pressure:  
Pump:  
Reservoir Capacity:  
Steering:  
Steering Angle:  
Turning Radius:

11 USgpm. (42 l/min.).  
1800 psi. (12420 kPa).  
Gear type.  
14.5 US. gal. (55 liters).  
One Steering Cylinder.  
37 Deg. left or right from center.  
227 in. (5766 mm) with std. tires.

## BRAKES:

Service:  
Parking/Emergency:

Hydraulically operated disc type.  
Mechanically applied disc type.

## TIRES:

Standard Tires:  
Optional Tires:

10.00 x 20  
12.00 x 24  
11.00 x 20

## ELECTRICAL SYSTEM:

12 volt 55 amp, alternator with sealed epoxy-filled transistorized voltage regulator attached to alternator. Two anchor bonded batteries, each rated at 90 ampere hours. Electrical cut-off switch.

## WEIGHT:

Total Weight (Carrier only):

11770 lb. (5340 kg).