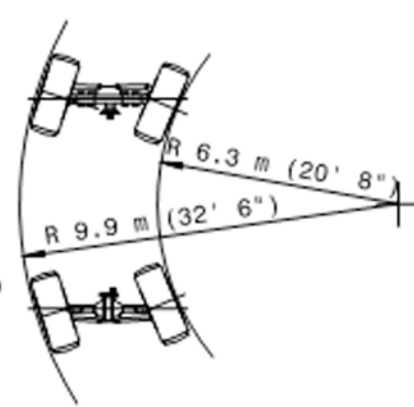
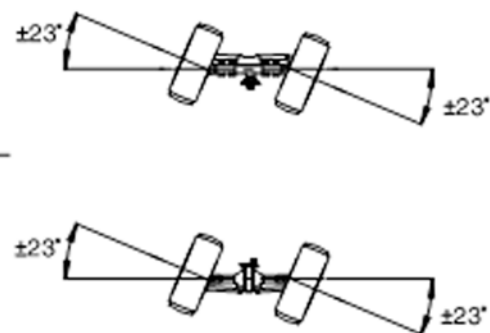


2 Wheel Steer



4 Wheel Steer



Crab Steer

Engine

Make Cummins
Model QSM11, US EPA Tier III
Cylinder 6
Power 298 kW, 400 HP
Displacement 10.8 L/269 cu.in
Cooling Hydraulic driven, variable speed fan
Fuel Diesel/JP-8/JP-5

Transmission

Make ZF
Model 4 WG310
Gears 3 fwd/2 rev

Axles

Make Kessler
Model, Front LT102PL341/528NLB4650
Model, Rear LT102PL341/528NLB4660

Brakes

Service Hydraulically operated & cooled,
in-board, wet disk type.
Parking Hand operated, spring
applied/hydraulically released

Performance

Travel speed, unladen 37 km/h, 23 mph
Travel speed, laden 24 km/h, 15 mph
Travel speed, reverse, max 11.3 km/h, 7 mph
Gradeability at 3 km/h, 2 mph
Unladen 27%
Laden 27%
Fording depth 1.52 m, 60 in

Weight

Curb weight 53751 kg, 118500 lbs
Front axle 29121 kg, 64200 lbs
Rear axle 24630 kg, 54300 lbs

Service Capacities

Fuel tank 390 L, 103 gal
Hydraulic tank 681 L, 180 gal

Additional Data

Electrical system 24V DC
Alternator 105 Amps

Tires

Size 29.5 - 35

RT240 in Transport Mode

