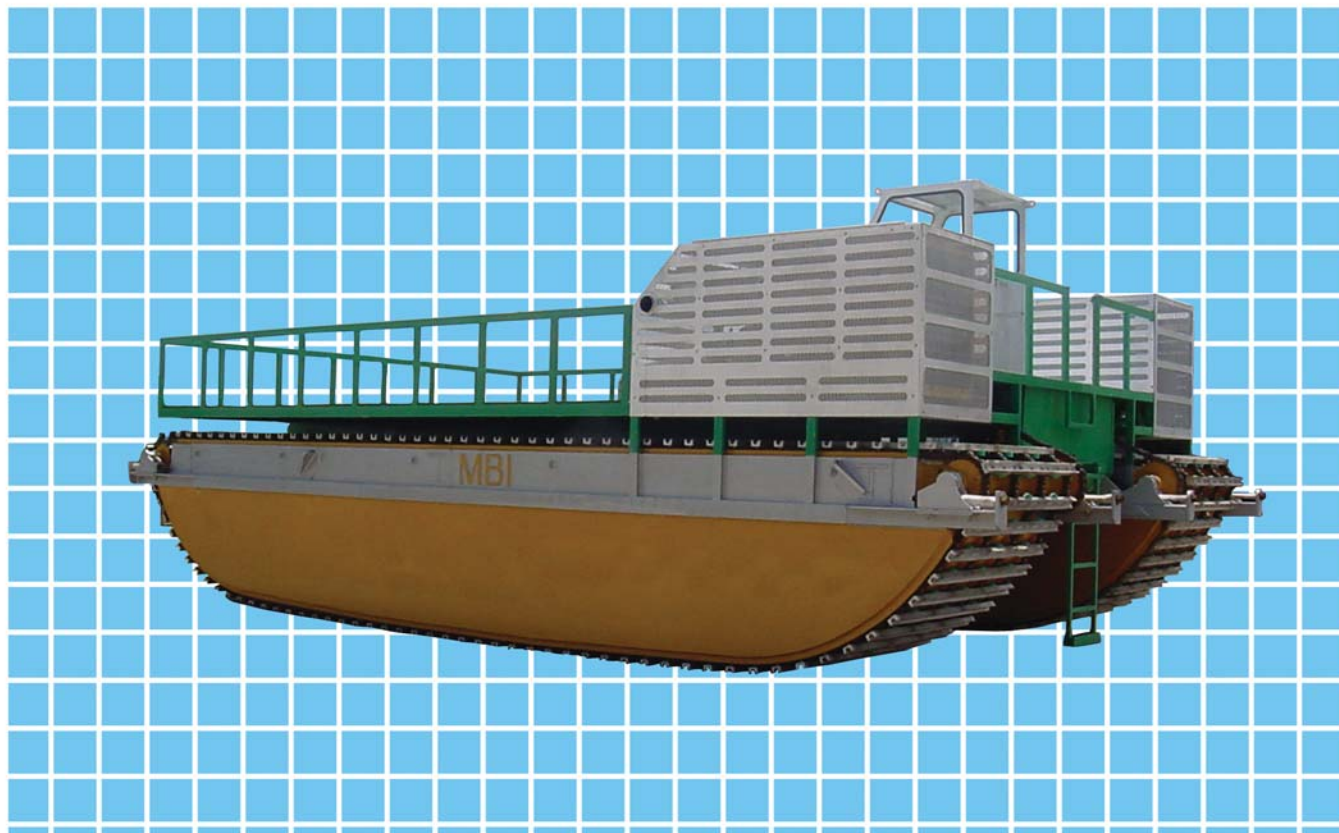




CARGO BUGGY

Model Number: CB-311855



The **Cargo Buggy** is a testament to our continued response to the compelling needs within the industry. It was developed and designed due to numerous requests to haul heavy equipment into inaccessible areas that could not be reached until now.

The **Cargo Buggy** has a payload capacity of 22,000 pounds and a deck area measuring 18 feet wide and 22 feet long. The myriad of equipment it has carried spans from core drilling rigs to fiber optic cable reels.

Extending its abundant uses even further, recent optional attachments have included replacing the cargo deck with a 12 yard dump body to make spoil removal easier than ever previously imagined.

The fact that the **Cargo Buggy** was designed to be disassembled into two pieces for easier transporting and shipping magnifies the achievement.

The **Cargo Buggy** has a vast range of versatility for almost any challenging circumstance.



CARGO BUGGY



CARGO BUGGY SPECIFICATIONS

MODEL NUMBER:CB-311855

Gross Weight: 72,000 LBS
Net Weight: 50,000 LBS
Maximum Payload: 22,000 LBS

GROUND PRESSURE

1.8 TO 2.15 lbs. per sq. in.

SPEED

Land: 5.0 M.P.H.
Water: 2.5 M.P.H.

OVERALL DIMENSIONS

34' long x 18' wide x 12' 10" high

ENGINE

Caterpillar Diesel
Model Number: 3126 DITA
Number of Cylinders: 6
Horse Power 260 H.P. @ 2600 RPM

INSTRUMENTATION

Oil Pressure Gauge, AMP Gauge, Engine Temperature Gauge, Hobs Hour Meter, High Temperature and Low Oil Pressure Shutdown System

HYDRAULIC PUMPS

(2) Sauer Sundstrand Variable displacement pumps with electric controllers

HYDRAULIC MOTORS AND DRIVE LINE

(2) Sauer Sundstrand Variable displacement motors driven through a planetary speed reducer

TRAVEL OPERATION

Steering is accomplished by either stopping one track and rotating the other or by counter rotating one track forward and the other in reverse. All of this is obtained by only two electric control levers located inside of the operators cab.

PONTOONS

(2) 31' long x 5' wide x 5' high and constructed of high tensile alloy steel with five watertight compartments per pontoon

TRACK SYSTEM

(4) Chain strands per side of 4" pitch heavy duty Marsh Buggy Chain connected to extra heavy duty forged 3" Aluminum Track Cleats with (3) U.H.M.W. wear pads per side

FEATURES

- Disassemble into two sections for ease of transporting and shipping
- Hydrostatic driven track system with braking capabilities
- Removable forward deck with multiple configurations available.
- Forward deck 22' long x 18' wide with 22,000 LB payload

