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Model TI-60WB

VEHICLE DESCRIPTION

The model Track Industries 60WB is a multi-purpose two-tracked all-terrain carrier with low-ground bearing pressure. This vehicle operates in a variety of terrain conditions, and has long-term value for any application.

STANDARD SPECIFICATIONS – Model TI-60WB AVAILABLE POWERTRAINS

Engines

Perkins T4.236, 100 HP

Transmissions

Allison AT545 Automatic

ADDITIONAL STANDARD EQUIPMENT

Bumper, pintle hook, cross drive band adjusting wrench, wheel lug nut wrench, exhaust pipe rain caps, full underpan (3 removeable sections), operator's maintenance and parts manuals.

OPTIONS AVAILABLE

Sprung suspension, cabs (singleman, crew, certified R.O.P.S.), tundra tracks, decks, brush guards, foam-filled tires, winches, fuel tanks, spare wheel and mount, custom configurations.

GENERAL SPECIFICATIONS – Model TI-60WB

Final Drive

Controlled planetary differential w/outer planetary hubs.

Steering

Manual lever to hydraulic system

Brakes

Internal drum.

Electrical

Alternator – 95 amp. 12 volt

Battery – D8 200 amp/hr.

Suspension

Walking beams – urethane bearings.

Load Wheels

Rims – 16 x 5.50 – 6 stud split rim

Tires – 6.00 x 16 x 10 PR – smooth

Tracks

Rubber belts and drop center steel grousers.

Sprockets

Steel with replaceable urethane inserts.

Elevated front idlers

Solid rubber.

Cab

Two man steel, domelight, headlights, panel light, two speed windshield wipers, insulated and heated.

Fuel

45 Imperial gallons (264 liters)

Instruments & Controls

Temperature gauge, ammeter, oil pressure gauge, hourmeter, fuel gauge, tachometer.

Color

Standard – International Orange or customer choice (single color).

| | | |
|-------------------|----------------------|----------|
| DIMENSIONS | Model TI-60WB | |
| Length | | |
| Overall | 204.75 in. | 520 (cm) |
| Height | | |
| Overall | 95 in. | 244 (cm) |
| Width | | |
| Overall | | |
| Tracks On | 95.5 in. | 244 (cm) |

| | | |
|-----------------------------------|-------------|---------------|
| WEIGHTS | <u>Lbs.</u> | <u>(kgs.)</u> |
| Tare: | 14,000 | 6,250 |
| Payload: | 8,000 | 3,630 |
| G.V.W.: | 22,000 | 9,820 |
| Note: weight is excluding options | | |

PERFORMANCE

| | | |
|------------------|----------|------------|
| Turning radius | 104 in. | (264 cm) |
| Fording Depth | 42 in. | (106.8 cm) |
| Ground clearance | 14 in | (35.5 cm) |
| Maximum Speed | 10 mph | (16 km/h) |
| Gradeability: | Fwd 60 % | Side 40 % |

GROUND PRESSURE

| | | |
|---|---------------|--------------------------|
| Track area at 6" penetration | 9,750 sq. in. | (5.65 m ²) |
| | Pressure | |
| | <u>PSI</u> | <u>kg/cm²</u> |
| No Load | 1.60 | 0.113 |
| Loaded | 2.50 | 0.177 |
| Note: ground pressure taken at 6" penetration | | |

Deck Dimensions:

Deck Length 72 inches 183 cm
Deck width 84 inches 213 cm

