

TIRES

The tires are designed specifically for vigorous off-road use, they are not immune to punctures. Always select your riding area with care.

WARNING

- * *The TRX is not designed to be driven on paved surfaces. Handling and control will be severely affected.*
- * This TRX is a 4-wheel drive model. Use of different sizes of tires or uneven tire pressure will adversely affect the stability and control of the vehicle.

Check the tire pressure frequently with the air pressure gauge supplied with the TRX.

For normal use, the tires should be inflated to the recommended pressure. A manually operated tire pump should be used rather than the high pressure systems found in service stations. This will minimize the possibility of tire damage from overinflation.

NOTE:

- * Tire pressure should be checked when the tires are "cold," before you ride.

If no air pressure gauge is available to accurately measure air pressure, this value can be estimated by measuring the circumference of the tires with a measuring tape. When inflated to the recommended pressure, the maximum tire circumference measured over

the tread ribs will be approximately the standard tire circumference. The relationship between tire pressure and actual circumference varies slightly with factors of wear and stretching that occur through use.

Tire pressure (Front/rear)	Recommended pressure	2.2 ± 0.4 psi (15±3kPa, 0.15±0.03kg/cm ²)
	At loaded	2.2–3.1 psi (15–21kPa, 0.15–0.21kg/cm ²)
Standard tire circumference (Front/rear)		1902 mm (74.9 in)
Tire size (Front/rear)		24 x 9.00–11
Tire brand (Front/rear)		OHTSU A/T 502

