

TIRES

The **ATC 70** is equipped with 16 x 8.0 -7, Sp. low pressure, tubeless tires. These tires are designed specifically for off-road use.

CAUTION:

Driving on paved surfaces will cause excessive tire wear.

For normal use, the tires should be inflated to a recommended pressure of 2.2 psi (15kpa, 0.15 kg/cm²). A manually operated tire pump should be used rather than the high pressure systems found in service stations. This will minimize tire damage from overinflation.

Be sure to inflate both rear tires equally. If the **ATC 70** is operated with unequal

tire pressures, the resultant difference in tire circumference will cause the **ATC 70** to run toward one side and will affect handling adversely.

Recommended Pressure: 2.2 psi
(15kpa, 0.15 kg/cm²)

Standard Tire Circumference at recommended air pressure:
1,290 mm (50.7 in)

Max Pressure: 2.5psi (18kpa, 0.18kg/cm²)
Min Pressure: 1.7psi (12kpa, 0.12kg/cm²)

CAUTION:

Maintain proper tire pressure. Under-inflated tires may adversely affect maneuverability and cause wheel damage, when jumping or riding over bumpy terrain. Overinflation may damage the tires and caused them to rub on the fenders, hampering movement of the ATC.

