

* A manually operated tyre pump should be used rather than the high pressure systems found in service stations. This will minimize the possibility of tyre damage from overinflation. If you use a high pressure system at a service station, add air in small amounts and check the pressure increase frequently to prevent possible tire damage from overinflation.

		FRONT	REAR
TYRE SIZE		AT23 × 8-11 ★★	AT24 × 9-11 ★
TYRE BRAND (U model only)		ATT911 GOOD YEAR (A/T 504 Ohtsu)	ATT913 GOOD YEAR (A/T 503 Ohtsu)
NO CARGO	RECOMMENDED PRESSURE	30 kPa (0.30 kgf/cm ² , 4.4 psi)	20 kPa (0.20 kgf/cm ² , 2.9 psi)
	MAXIMUM PRESSURE	34 kPa (0.34 kgf/cm ² , 5.0 psi)	23 kPa (0.23 kgf/cm ² , 3.3 psi)
	MINIMUM PRESSURE	26 kPa (0.26 kgf/cm ² , 3.8 psi)	17 kPa (0.17 kgf/cm ² , 2.5 psi)
WITH CARGO	RECOMMENDED PRESSURE	30 kPa (0.30 kgf/cm ² , 4.4 psi)	25 kPa (0.25 kgf/cm ² , 3.6 psi)

Fig. 4-34

Tyre specifications

⚠ WARNING

POTENTIAL HAZARD

Operating this ATV with improper tyres, or with uneven tyre pressure.

WHAT CAN HAPPEN

Use of improper tyres on this ATV, or operation of this ATV with improper or uneven tyre pressure, may cause loss of control, increasing your risk of an accident.

HOW TO AVOID THE HAZARD

Always use the size and type tyres specified in this Owner's Manual for this vehicle.

Always maintain proper tyre pressure as described in this Owner's Manual.