

\* 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. 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
TIRE SIZE		AT23 × 8-11 ★★	AT24 × 9-11 ★
TIRE BRAND		ATT911 GOOD YEAR	ATT913 GOOD YEAR
NO CARGO	RECOMMENDED PRESSURE	4.4 psi (30 kPa , 0.30 kgf/cm <sup>2</sup> )	2.9 psi (20 kPa , 0.20 kgf/cm <sup>2</sup> )
	MAXIMUM PRESSURE	5.0 psi (34 kPa , 0.34 kgf/cm <sup>2</sup> )	3.3 psi (23 kPa , 0.23 kgf/cm <sup>2</sup> )
	MINIMUM PRESSURE	3.8 psi (26 kPa , 0.26 kgf/cm <sup>2</sup> )	2.5 psi (17 kPa , 0.17 kgf/cm <sup>2</sup> )
WITH CARGO	RECOMMENDED PRESSURE	4.4 psi (30 kPa , 0.30 kgf/cm <sup>2</sup> )	3.6 psi (25 kPa , 0.25 kgf/cm <sup>2</sup> )

Fig. 4-35

Tire specifications

## ⚠ WARNING

### POTENTIAL HAZARD

**Operating this ATV with improper tires, or with uneven tire pressure.**

### WHAT CAN HAPPEN

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

### HOW TO AVOID THE HAZARD

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

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