

Tire Pressure Check

Required Time : 5 Mintues
Necessary Tool : Air Gauge

Insufficient air pressure can damage the tires or cause an accident.

Check the air pressure regularly for insufficient tire pressure based on the deflection of the tire contact area. Firmly check it, once a month.

※The appropriate value of tire pressure depends on the model and the type of tire

Check the tire side and instruction manual for appropriate value.

Tire notation example



$1\text{kg}/\text{cm}^2 = 100\text{kPa}$

By size, appropriate value

	Lug tire(normal)		Turf tire	
Forward	3.50-7	120 kPa	14 x 500-6	140 kPa
	4.00-7		16 x 450-9	
Backward	16 x 7.00-8	140 kPa	16 x 650-8	100 kPa
	17 x 7.00-8		18 x 850-8	70 kPa
	17 x 8.00-8	160 kPa		

① Remove the valve cap and check the air gauge value



Point 1, Measure with the tires cold.

Point 2, Lets also check the airleak from the valve.

Point 3, Air pressure adjustment does not fall below the specified value, the upper limit is about 100%.

※If you do not have any equipment or tools, please contact your local dealer.