Correct air pressure will provide maximum safety, stability, riding comfort and tire life. Be sure to follow the tire specification.

Cold tire pressures psi (kg, cm ²)	Up to 200 lb load	Front: 28 (2.0)
		Rear: 32 (2.25)
	Up to vehicle capacity load	Front: 28 (2.0)
		Rear: 40 (2.8)
Vehicle capacity load limit	360 lbs (163 kg)	
Tire size	Front: 3.50 H 19 Rear: 4.50 H 17 A	
Tire brand	Front: SUPER S	SPEED F6
	21 F 2 (Bridges	(Dunlop)
	Rear: SUPFR S 21 R 2	
		MARK II
	(Bridges	stone) (Dunlop)

WARNING:

- Improper tire inflation will cause abnormal tread wear or other damage and create a safety hazard. Riding with underinflated tires will cause the tires to slip on the rims damaging the inner tube valves. Severe underinflation may result in loss of the tire from the rim.
- Check tire pressures frequently and adjust if necessary.
- It is recommended that the tires be replaced when the tread depth at the center of the tire is less than the following limit.

Minimum recommend tire center tread depth Front: 1.16in. (1.5mm) Rear: 3.32in. (2.0mm)

WARNING: Operation with excessively worn tires is very hazardous and will adversely affect traction, steering and handling.