



SEDAN

ELECTRIC VEHICLE

GITICOMFORT SERIES

GitiComfort T29

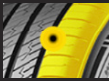
A reliable tire built for everyday driving, this option is ideal for ride-hailing vehicles and EVs. It offers long mileage, reduced road noise, and lasting durability giving drivers a quiet, efficient, and cost-effective ride every day.

RIM SIZE
15 - 17"ASPECT RATIO
50 - 65"SPEED RATING
H - VWET DRIVING
SAFETYEXCEPTIONAL
HANDLINGENERGY SAVING AND
ENVIRONMENTALLY FRIENDLY

TIRE FEATURES



COMFORTABLE AND QUIET



SPECIALIZED GROOVES ON SHOULDER

Level shoulder design provides more optimized vehicle control and performance



NEV-OPTIMIZED STRUCTURE

Widened ribs and a thicker structure are designed to provide strong performance in Electric Vehicles, while also improving standard ones



CENTRAL GROOVES

Wider grooves improve tread block rigidity and wet grip, as well as maximize comfort and silent driving



FEATURE & BENEFITS

- New design sipes ensure the tread rigidity and decrease tire noise. Deeper optimized sipes keep the tread block and grip performance for long distance driving.
- Reinforced carbon black with tiny particles and high molecule structure offer high mileage performance.
- Jointless cap ply feature improves stability and safety at high speeds.
- Dual wide steel belt plies with high molecular material enhance tread rigidity. Meanwhile, grip and handling is improved, while decreasing tire transformation.
- Tire ply casing provides higher load capacity and sidewall strength.
- Optimized sidewall with thicker rubber protects the tire body. The rubber covering the sidewall also decrease tire wear and damage
- The optimized apex improves sidewall rigidity and offers improved handling and comfort.
- High tension bead steel helps avoid tire breakage, holds inner tire pressure, and ensure the drive safety.

TIRE SPECIFICATIONS

				EU TIRE LABEL			
	SIZE	SPEED RATING	LOAD INDEX	RR	Wet Grip	Noise Db	Noise Grade
15	185/65R15	H	88	C	C	68	B
	195/65R15	H	91	C	C	69	B
	185/60R15	H	84	C	C	68	B
16	205/65R16	H	99	C	C	70	B
	205/60R16	H	96	B	C	70	B
	215/60R16	H	99	C	C	70	B
17	215/65R17	H	103	-	-	-	-
	225/65R17	H	106	B	C	70	B
	225/55R17	V	101	B	C	70	B
	205/50R17	H	93	B	C	70	B