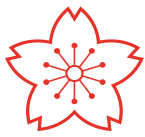




SAKURA®

MOTORCYCLE TYRE RANGE 2018





SAKURA®

A HISTORY OF GROWTH

Sakura Tires, part of the Cheng Shin Tire Group, is a new line of tires produced at one of the largest and most technologically advanced tire plants in the world.

With operations in Asia, Europe, the Americas and the Middle East, and products distributed in more than 150 countries, the company employs more than 22,000 people, including engineers at five research facilities around the world.

With a first-rate manufacturing operation and highly efficient logistics, Sakura sets the standard for excellence in the tire industry.



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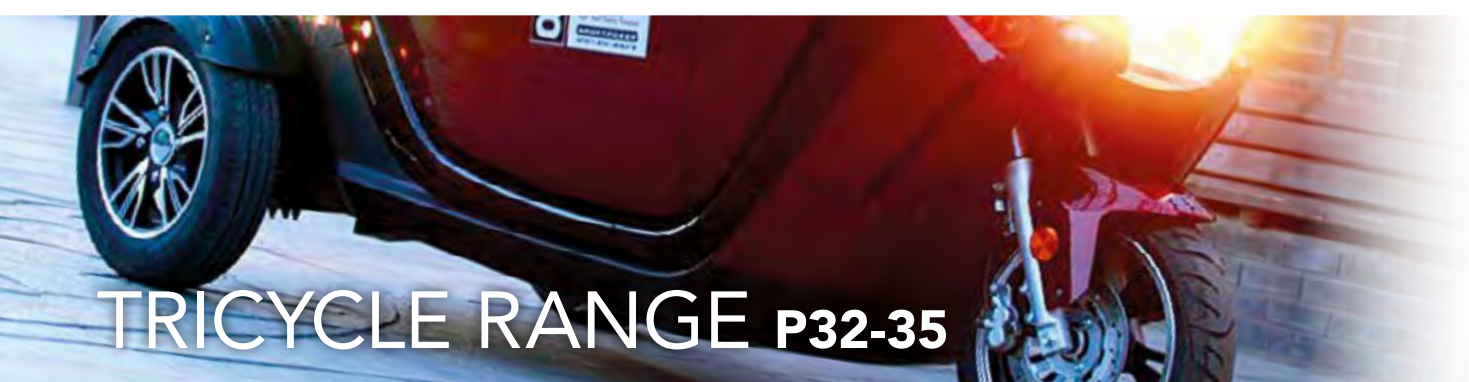
SCOOTER RANGE P4-11



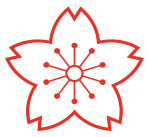
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SAKURA®

SCOOTER RANGE SM201-S922



SM201

- Streamline pattern for excellent water dispersion
- Tiny grooves in the centre of the pattern design provide predictable handling
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.50-10 TL	4	437/17.2	92/3.62	2.50x10	250	195



SM202

- Centre rib designed for directional stability
- Block tread pattern provides better water dispersion
- Enhanced grooves increase the tread density, improving grip
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.50-10 TL	4	437/17.2	99/3.9	2.50x10	250	195



SM520

- High void ratio on the tread provides better straight-line acceleration and a comfortable ride
- Cone diamond-shaped design on shoulder gives anti-slide performance
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.75-10 TL	4	399/15.7	71/2.8	1.75x10	250	128
2.75-10 TL	6	399/15.7	71/2.8	1.75x10	280	150
3.00-10 TT/TL	4	413/16.3	80/3.1	2.15x10	250	150
3.00-10 TL	6	413/16.3	80/3.1	2.15x10	280	175
3.00-10 TL	8	413/16.3	80/3.1	2.15x10	300	180
90/90-10 TL	50J	416/16.4	90/3.5	2.15x10	250	190



S6000

- High void ratio on the tread provides better straight-line acceleration and a comfortable ride
- Striped pattern design on the shoulder incorporates anti-slide characteristics
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
90/90-10 TL	50J	417/16.4	90/3.5	2.15x10	250	190



S6007

- Lug pattern design for better traction and wear resistance
- High void ratio on the tread increases ride comfort
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.50-10 TL	4	437/17.2	95/3.7	2.50x10	250	195



S6030

- The sipe tread design enhances grip on wet surfaces
- Cross-grooved design delivers better ride control and overall stability
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.50-10 TL	6	437/17.2	93/3.7	2.50x10	280	224
3.50-10 TL	8	437/17.2	93/3.7	2.50x10	300	236



S6013R

- High void ratio tread design with central grooves increases ride comfort and traction
- Suitable for concrete and asphalt surfaces



SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.50-10 TT/TL	4	437/17.2	95/3.7	2.50x10	250	195
3.50-10 TT/TL	6	437/17/2	95/3.7	2.50x10	280	224

S6035

- Pattern grooves across the tread provide excellent traction and braking performance
- Suitable for concrete and asphalt surfaces



SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
90/90-10 TL	50J	420/16.5	90/3.5	2.15x10	250	190





S6104

- Streamline tread pattern design ensure the drive stability and good water evacuation
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
100/80-10 TL	53J	414/16.3	101/4.0	2.50x10	250	206
130/60-13 TL	53J	486/19.1	129/5.1	3.50x13	225	206



S6508

- Randomised tread pattern design delivers better all-round traction
- High void ratio tread design provides superb drive stability
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
130/90-15 TT/TL	66P	615/24.2	129/5.1	3.00x15	225	300



S6516

- Directional pattern grooves provide outstanding water dispersion
- Tread's small curve characteristics deliver low rolling resistance, helping to save fuel
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.00-10 TT	4	413/16.3	80/3.1	2.15x10	250	150



S6547

- Varied tread design with diamond-shaped pattern on the shoulder gives good traction and anti-sliding performance
- Enhanced grooves for good wear-resistance and load capacity
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.00-10 TL	4	413/16.3	80/3.1	2.15x10	250	150
3.00-10 TL	6	413/16.3	80/3.1	2.15x10	280	175
3.50-10 TL	4	437/17.2	92/3.6	2.50x10	250	195
3.50-10 TL	6	437/17.2	92/3.6	2.50x10	280	224
3.50-10 TL	8	437/17.2	92/3.6	2.50x10	300	236



S6548

- Centre rib delivers excellent directional stability
- Cross-pattern blocks possess anti-slide characteristics for assured handling
- Enhanced grooves for good wear-resistance and load capacity
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.50-10 TL	4	437/17.2	92/3.6	2.50x10	250	195



S6580

- Tread design features a high void ratio, improving straight-line acceleration and a comfortable ride
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.00-10 TT/TL	4	413/16.3	80/3.1	2.15x10	250	150
3.00-10 TT/TL	6	413/16.3	80/3.1	2.15x10	280	175



S6582

- Large tread pattern land ratio gives better wear resistance
- Flame-shaped grooves across the pattern provide good traction and enhance grip on wet surfaces
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.50-10 TL	6	434/17.1	99/3.9	2.50x10	280	224
3.50-10 TL	8	434/17.1	99/3.9	2.50x10	300	236



S6688

- High void ratio tread design provides superb straight-line stability and riding comfort
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.50-10 TL	4	437/17.2	101/4.0	2.50x10	250	195
3.50-10 TL	6	437/17.2	101/4.0	2.50x10	280	224



S907

- Ribbed-lug pattern design reduces rolling resistance and provides directional stability
- Large tread pattern blocks deliver improved riding comfort
- Suitable for concrete and asphalt surfaces



SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.00-10 TT	4	413/16.3	80/3.1	2.15x10	250	150

S922

- Streamlined directional pattern for superb water dispersion
- Central curved grooves improve control and provide predictable handling
- Suitable for concrete and asphalt surfaces



SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.00-10(K) TT/TL	4	407/16	82/3.2	2.15x10	250	150
3.50-10(L) TL	4	437/17.2	93/3.7	2.50x10	250	195
90/90-10 TT	8	416/16.4	90/3.5	2.15x10	300	224
100/90-10 TL	56J	434/17.1	98/3.9	2.50x10	250	224
120/70-12 TL	51J	473/17/1	118/4.6	3.50x12	225	195





SAKURA®

STREET RANGE s112-S923



S112

- Directional tread pattern with horizontal sipes ensures stability, low rolling resistance and reliable water dispersion
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.50-18 TT	4	593/23.2	65/2.6	1.60x18	225	140



S116/A

- Directional tread pattern with horizontal sipes ensures stability, low rolling resistance and reliable water dispersion
- Used as front tyre
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
80-100-18 TT	47P	617/24.3	80/3.1	1.85x18	225	175
2.50-18 TT	4	593/23.2	65/2.6	1.60x18	225	140



S128

- Directional tread pattern with horizontal sipes ensures stability, low rolling resistance and reliable water dispersion
- Used as front tyre
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.75-18 TT/TL	4	613/24.1	75/3.0	1.85x18	225	150



S180

- Staggered tread pattern enhances ride control, increasing stability while added sipes on tread provides better wet grip
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.00-18 TT	6	632/24.9	81/3.2	1.85x18	280	200
3.00-18 TL	8	627/24.9	81/3.2	1.85x18	300	218
90/90-18 TT	51P	622/24.5	85/3.3	2.15x18	225	195
90/90-18 TT	57P	624/24.6	85/3.3	2.15x18	280	230



S265A

- Geometric pattern design delivers superb traction and stability
- Central groove improves directional stability
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.50-17 TT	4	568/22.4	65/2.6	1.60x17	225	132
2.50-17 TT	6	568/22.4	65/2.6	1.60x17	280	155
2.50-17 TT	8	568/22.4	65/2.6	1.60x17	300	165
3.00-17 TT	6	602/23.7	80/3.1	1.85x17	280	190
3.00-18 TT	6	627/24.7	80/3.1	1.85x18	280	200



SM301

- Central linear pattern design enhances straightline control under acceleration
- Central pattern blocks connect with shoulder blocks to improve water dispersion
- Enhanced groove strength for tread rigidity
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.25-16 TT	4	588/23.1	96/3.8	2.15x16	225	180



SM302

- Geometric tread pattern designed for better traction
- Durable construction provides better load capacity and wear resistance
- Suitable for concrete and asphalt surfaces



SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.00-18 TT	8	627/24.7	80/3.1	1.85x18	300	218



SM306

- Excellent traction performance on grassland
- Enlarged shoulder blocks ensure stable cornering and prevent sideways slipping
- Suitable for grassland off-road terrain

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.00-18 TT	4	627/24.7	80/3.1	1.85x18	225	175
3.00-18 TT	8	627/24.7	80/3.1	1.85x18	300	218



SM311

- Geometric tread pattern offers enhanced stability
- Diamond-shaped shoulder design provides improved cornering grip
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.75-18 TT	6	613/24.1	75/3.0	1.85x18	280	180
2.75-18 TT	8	613/24.1	75/3.0	1.85x18	300	195



SM607

- Asymmetrical tread pattern designed for better traction
- Large contact patch improves ride assurance
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
80/90-16 TT	48P	550/21.7	80/3.1	1.85x16	280	180



SM619

- Tread design enables excellent water dispersion and handling stability
- Unique shoulder block design delivers optimum cornering stability
- Generally used as a rear tyre
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
90/90-17 TT	49S	594/23.4	90/3.5	2.15x17	250	185



SM620

- Pattern designed to provide a large contact surface, delivering excellent riding control and handling stability
- Generally used as rear tyre
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
110/80-17 TT	52S	608/23.9	109/4.3	2.50x17	250	230





S6142

- Ribbed pattern design for straight-line control under acceleration, ride handling stability and water dispersion
- Suitable for use as front tyre
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.25-17 TT	4	556/21.9	61/2.4	1.60x17	225	115
2.50-18 TT	4	593/23.3	64/2.5	1.60x18	225	140



S6501

- Extensive grooves and thin slits provide superior handling stability
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
100/90-16 TL	54H	588/23.1	101/4.0	2.50x16	280	212
100/80-17 TL	52S	592/23.3	101/4.0	2.50x17	250	200



S6502

- Directional streamlined pattern for low rolling resistance
- Cross pattern design for better shock absorption
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
130/90-16 TL	67H	640/25.2	129/5.1	3.00x16	280	307
130/80-17 TL	65H	640/25.2	129/5.1	3.00x17	280	290



S6503

- Durable construction for better load capacity and wearing ability
- Geometric pattern with high void ratio for enhanced grip
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.75-18 TT	8	613/24.1	75/3.0	1.85x18	300	195



S6508

- Randomised tread pattern design delivers better all-round traction
- High void ratio tread design provides superb drive stability
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
130/90-15 TT/TL	66P	615/24.2	129/5.1	3.00x15	225	300



S6535

- Directional pattern design enables excellent handling stability
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
130/70-17 TL	62S	614/24.2	129/5.1	3.50x17	250	265



S6541

- Directional tread pattern with horizontal sipes to ensure good traction and stability
- Superior void ratio and carcass strength for good load capacity and durability
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.75-18 TT	4	613/24.1	75/3.0	1.85x18	225	150
2.75-18 TT	6	611/24.1	76/3.0	1.85x18	280	180
2.75-18 TT	8	611/24.1	75/3.0	1.85x18	300	195



S6542

- Ribbed tread pattern ensures straight-line confidence
- Cone diamond-shaped design on shoulder provides anti-slide characteristics when cornering
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.25-17 TT	4	556/21.9	61/2.4	1.60x17	225	115
2.50-17 TT	4	568/22.4	65/2.6	1.60x17	225	132
2.50-18 TT	4	593/23.3	65/2.6	1.60x18	225	140
2.75-18 TT	4	613/24.1	75/3.0	1.85x18	225	150



S6546

- Geometric tread pattern enhances traction and driving stability
- Cone diamond-shaped design on shoulder provides anti-slide characteristics when cornering
- Suitable for concrete and asphalt surfaces



SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.50-16 TT	6	598/2.35	93/3.7	2.15x16	280	236
2.50-17 TT	4	568/22.4	65/2.6	1.60x17	225	132
2.50-17 TT	6	568/22.4	65/2.6	1.60x17	280	155
2.50-17 TT	8	568/22.4	65/2.6	1.60x17	300	165
2.75-17 TT	4	588/23.1	75/3.0	1.85x17	225	145
3.00-17 TT	4	602/23.7	80/3.1	1.85x17	225	165
2.75-18 TT	4	613/24.1	75/3.0	1.85x18	225	150
3.00-18 TT	4	627/24.7	80/3.1	1.85x18	225	175
3.00-18 TT	8	627/24.7	80/3.1	1.85x18	300	218



S6547

- Tread pattern with diamond-shaped design on the shoulder provides good traction with excellent resistance to sliding
- Enhanced grooves for good wearing and loading performance
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
110/90-16 TL	59P	604/23.8	109/4.3	2.50x16	225	243
3.50-16 TL	4	598/23.5	93/3.7	2.15x16	225	200
100/90-16 TL	54P	586/23.1	101/4.0	2.50x16	225	212
90/90-18 TL	51P	619/24.4	90/3.5	2.15x18	225	195
3.25-18 TL	4	639/25.2	89/3.5	2.15x18	225	200
3.25-18 TL	6	639/25.2	89/3.5	2.15x18	280	243



S6548

- Directional centre rib provides improved straight-line handling, while sipe arranged delivers extra grip
- Enhanced grooves give good durability and loading performance
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.50-17 TL	6	568/22.4	65/2.6	1.60x17	280	155
2.75-17 TL	4	588/23.1	75/3.0	1.85x17	225	145



S6549

- Mixed pattern design provides traction and predictable ride control
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.25-18 TL	4	639/25.2	89/3.5	2.15x18	225	200



S6556

- Specially designed tread offers excellent traction and stable ride control
- Enhanced carcass strength for better load capacity and durability
- Suitable for use as a rear tyre
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.50-17 TT	4	568/22.5	65/2.6	1.60x17	225	132
2.50-17 TT	6	568/22.5	65/2.6	1.60x17	280	155
2.50-17 TT	8	568/22.5	65/2.6	1.60x17	300	165
2.75-17 TT	4	588/23.1	75/3.0	1.85x17	225	145
2.75-17 TT	6	588/23.1	75/3.0	1.85x17	280	175
2.75-17 TT	8	588/23.1	75/3.0	1.85x17	300	190
2.75-18 TT/TL	8	610/24.0	75/3.0	1.85x18	300	195
3.00-18 TT	4	627/24.7	80/3.1	1.85x18	225	175
3.00-18 TT	8	627/24.7	80/3.1	1.85x18	300	218



S6576

- Directional tread pattern with horizontal sipes ensures stability, low rolling resistance and reliable water dispersion
- Used as front tyre
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.50-16 TL	4	598/23.5	93/3.7	2.15x16	225	200
100/90-16 TL	54P	586/23.1	108/4.3	2.50x16	225	212
110/90-16 TL	59P	604/23.8	109/4.3	2.50x16	225	243





S6578

- Directional tread pattern with horizontal sipes ensures stability, low rolling resistance and reliable water dispersion
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.75-18 TT/TL	4	613/24.1	75/3.0	1.85x18	225	150



S6579

- Directional tread pattern with horizontal sipes ensures stability, low rolling resistance and reliable water dispersion
- Used as front tyre
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.75-18 TL	4	613/24.1	75/3.0	1.85x18	225	150



S6699

- Directional tread pattern with horizontal sipes ensures stability, low rolling resistance and reliable water dispersion
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.25-16 TT	4	588/23.1	89/3.5	2.15x16	225	180
3.25-16 TT	6	588/23.1	89/3.5	2.15x16	280	218
3.50-16 TT	6	598/23.5	93/3.7	2.15x16	280	236



S901

- Directional tread pattern with horizontal sipes help to ensure stability, while providing low rolling resistance properties
- Efficient water dispersion
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.75-18 TT/TL	4	614/24.2	75/3.0	1.85x18	225	150



S902

- Directional tread pattern with horizontal sipes help to ensure stability, while providing low rolling resistance with grip to prevent sliding
- Suitable for use a front tyre
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.25-17 TT	4	556/22.9	61/2.4	1.60x17	225	115
3.00-18 TT	4	626/24.6	82/3.2	1.85x18	225	175



S907

- Directional tread pattern with horizontal sipes ensures stability, low rolling resistance and reliable water dispersion
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
90/90-18 TT	51P	619/24.4	90/3.5	2.15x18	225	195
100/90-18 TL	56H	640/25.2	101/4.0	2.50x18	280	224



S923

- Deep tread pattern grooves and large blocks provide better traction
- Enhanced carcass strength gives a better load capacity and extra durability

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
110/90-16 TT/TL	59P	604/23.8	109/4.3	2.50x16	225	243
90/90-18 TT/TL	51P	622/24.5	90/3.5	2.15x18	225	195







SAKURA®

OFF-ROAD RANGE S186-S7225





S186

- Transverse pattern design provides excellent traction
- Durable tyre with excellent driving stability
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.00-18 TT	8	633/18.9	81/3.2	3.2x18.9	300	218



SM701

- Block tread pattern is designed to provide improved all-round traction
- Suitable for mountain road and highway surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.75-17 TT	4	588/23.1	75/3.0	1.85x17	225	145
3.00-18 TT	4	627/24.7	83/3.3	1.85x18	225	175



S7201

- Block tread pattern is designed to provide excellent all-round traction
- Diamond knurl design on the tread block gives even more grip
- Suitable for mountain road and highway surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.50-16 TT/TL	4	598/23.5	93/3.7	2.15x16	225	200
2.50-17 TT	4	568/22.4	65/2.6	1.60x17	225	132
2.50-17 TT	6	568/22.4	65/2.6	1.60x17	280	155
2.50-17 TT	8	568/22.4	65/2.6	1.60x17	300	165
2.75-17 TT	4	590/23.2	75/3.0	1.85x17	225	145
2.75-17 TT	8	588/23.1	75/3.0	1.85x17	300	190
3.00-17 TT	4	602/23.7	80/3.1	1.85x17	225	165
3.00-17 TT	6	602/23.7	80/3.1	1.85x17	280	190
3.50-17 TT	4	624/24.6	93/3.7	2.15x17	225	212
2.75-18 TT	4	616/24.3	77/3.0	1.85x18	225	150
2.75-18 TT	6	616/24.3	76/3.0	1.85x18	280	180
2.75-18 TT	8	616/24.3	76/3.0	1.85x18	300	195
3.00-18 TT/TL	8	627/24.7	80/3.1	1.85x18	300	218
3.25-18 TT	4	637/25.1	89/3.5	2.15x18	225	200



S7204F/R

- Tread pattern is designed to provide excellent traction and grip
- Suitable for mountain road and highway surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.00-18 TL	4	627/24.7	80/3.1	1.85x18	225	175



S7207

- Tread pattern designed to maintain superior traction and straight-line stability
- Suitable for mountain road and highway surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.50-17 TT	6	568/22.4	65/2.6	1.60x17	280	155
2.75-17 TT	4	588/23.1	75/3.0	1.85x17	225	145
2.75-17 TT	6	588/23.1	75/3.0	1.85x17	280	175
2.75-18 TT	4	613/24.1	75/3.0	1.85x18	225	150
2.75-18 TT	6	613/24.1	75/3.0	1.85x18	280	180
3.00-18 TT	4	627/24.1	80/3.1	1.85x18	225	175
3.00-18 TT	6	627/24.1	80/3.1	1.85x18	280	200
3.00-18 TT	8	627/24.1	80/3.1	1.85x18	300	218



S7225

- Block pattern is designed to provide better traction
- High wear resistance
- Diamond knurl design on the tread block provides excellent grip
- Suitable for mountain road and highway surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.50-17 TT	4	568/22.4	65	1.60x17	225	132
2.75-17 TT	4	590/23.2	75	1.85x17	225	145
2.75-17 TT	8	588/23.1	75	1.85x17	300	190
3.00-18 TT	4	627/24.7	80	1.85x18	225	175
3.00-18 TT	6	627/24.7	80	1.85x18	280	200
3.00-18 TT	8	627/24.7	80	1.85x18	300	218





SAKURA®

TRICYCLE RANGE SP05-S8031



SP05

- Designed specifically for electric tricycles
- Directional tread pattern with horizontal sipes provides great grip and efficient water dispersion
- Large contact surface provides excellent tread wear properties and steering stability
- Suitable for concrete and asphalt surfaces



SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
4.00-10 TL	6	466/18.3	109/4.3	2.50x10	280	280

SL68

- Excellent traction in rugged road conditions
- Strengthened carcass offers high load capacity
- Wide tread surface provides supreme stability and excellent wear resistance
- Suitable for microcar or tricycle
- Delivers optimum performance on a wide range of road conditions



SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
4.50-12 TT	6	545/21.5	128/5.0	3.00x12	300	355
4.50-12 TT	8	545/21.5	128/5.0	3.00x12	400	412
5.00-12 TT	8	568/22.4	141/5.6	3.50x12	400	487
5.00-12 TT	10	568/22.4	141/5.6	3.50x12	500	560
5.50-13 TT	8	620/24.4	164/6.5	4.00x13	420	560

S113

- Designed specifically for electric tricycle
- Low rolling resistance gives better fuel economy
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
3.50-12 TT	4	488/19.2	95/3.7	2.50x12	250	230
4.00-12 TT	6	517/20.4	105/4.1	2.50x12	280	355
2.75-14 TT	4	512/20.2	75/3.0	1.85x14	225	121



S6004

- Directional tread pattern with horizontal sipes ensures stability, low rolling resistance and reliable water dispersion
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
2.50-14 TT	4	492/19.4	65/2.6	1.60x14	225	112
2.75-14 TT	4	509/20.0	77/3.0	1.85x14	225	121
2.75-14 TT	6	509/20.0	77/3.0	1.85x14	280	145



S6507

- Directional tread pattern with horizontal sipes ensures stability, low rolling resistance and reliable water dispersion
- Used as front tyre
- Suitable for concrete and asphalt surfaces

SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
4.00-10 TT	6	466/18.3	105/4.1	2.50x10	280	280
4.00-12 TT	8	517/20.4	105/4.1	2.50x12	300	355
3.25-16 TT	6	588/23.1	89/3.5	2.15x16	280	218



S8031

- Directional tread pattern with horizontal sipes ensures stability, low rolling resistance and reliable water dispersion
- Suitable for concrete and asphalt surfaces



SIZE	PR	OD (mm/in)	OW (mm/in)	RIM (in)	kPa	LOADING (kg)
4.00-12 TT	6	517/20.4	105/4.1	2.50x12	280	335





SAKURA TIRES

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