

MAJOR COMPONENTS

(Information you need to operate this motorcycle)

TUBELESS TIRES

This motorcycle is equipped with tubeless tires, valves, and wheel rims. Use only tires marked "TUBELESS" and tubeless valves on rims marked "TUBELESS TIRE APPLICABLE."

Never mount tires designed for use on automobiles on a motorcycle rim.

WARNING

- ***Any attempt to mount passenger car tires on a motorcycle rim may cause the tire bead to separate from the rim with enough explosive force to cause serious injury or death.***

Proper air pressure will provide maximum stability, riding comfort, proper ABS and TCS operation (For some types) and tire life. Check tire pressure frequently and adjust if necessary.

NOTE:

- Tire pressure should be checked before you ride while the tires are "cold."
- Tubeless tires have some degree of self-sealing ability if they are punctured, and leakage is often very slow. Inspect very closely for punctures, especially if the tire is not fully inflated.

| | | Front | Rear |
|--|---|-------------------|-------------------|
| TIRE SIZE | | 110/80V18 | 160/70V17 |
| TIRE BRAND | | | |
| TUBELESS ONLY | | | |
| DUNLOP | | K505F | K505 |
| BRIDGESTONE | | G547 | G548 |
| TIRE SIZE | | 110/80V18—V240 | 160/70VB17—V240 |
| TIRE BRAND | | | |
| TUBELESS ONLY | | | |
| METZELER | | ME33 LASER | ME55A METRONIC |
| Cold tire pressures psi (kPa, kg/cm ²) | Up to 90 kg (200 lbs) load | 36 (250, 2.50) | 42 (290, 2.90) |
| | 90 kg (200 lbs) load to vehicle capacity load | 36 (250, 2.50) | 42 (290, 2.90) |