

► Specifications ◀

Model		New	Previous
Item			
Master Cylinder	Type	Single	Tandem
	Diameter mm (in.)	22.2 (0.87)	27.0 (1.06)
Brake Booster Type		Hydraulic	Vacuum
Front Brake	Type	Ventilated Disc	←
	Pad Area cm ² (in. ²)	57.6 (8.93), 59 (9.15)* ¹	←
	Wheel Cylinder Dia. mm (in.)	44.4 (1.75) × 2	←
	Rotor Size (D × T)* ² mm (in.)	296 × 32 (11.65 × 1.26)	←
Rear Brake	Type	Solid Disc	Ventilated Disc
	Pad Area cm ² (in. ²)	21 (3.26)	33 (5.12)
	Wheel Cylinder Dia. mm (in.)	40.4 (1.59), 34.9 (1.38)* ¹	40.4 (1.59)
	Rotor Size (D × T)* ² mm (in.)	307 × 12 (12.09 × 0.47)	307 × 16 (12.09 × 0.63)
Brake Control Valve Type		—	P & B Valve
Parking Brake	Type	Duo-Servo	←
	Size mm (in.)	190 (7.48)	←
	Lever Type	Pedal	←
ABS (Anti-Lock Brake System)		STD* ³	STD
TRC (Traction Control)		STD* ³	STD* ⁴
VSC (Vehicle Stability Control)		STD	—

*1: Models for General Countries

*2: D: Outer Diameter, T: Thickness

*3: Included in VSC system

*4: LHD Model

■ REAR BRAKE

- A compact and lightweight opposed type caliper is used.
- A brake caliper, in which the brake pads can be replaced by removing the pad springs and pad pins, has been adopted for improved serviceability.

