

BRAKE

DESCRIPTION

The RX400h has a brake system with the following specifications:

Front Brake	Type	Ventilated Disc
	Rotor Size	for 17 in. wheel
Rear Brake	Type	Solid Disc
	Rotor Size	for 15 in. wheel
• Regenerative Brake Cooperative Control • ECB System (ABS Function, EBD Function, Brake Assist Function, TRC Function and VSC Function)		Standard
Parking Brake Lever Type		Pedal

► Specifications ◀

Master Cylinder	Type	Tandem (Portless + Portless)
	Diameter mm (in.)	19.05 (0.75)
Front Disc Brake	Caliper Type	AXH63
	Wheel Cylinder Dia. mm (in.)	63.5 (2.5)
	Rotor Size (D × T)* mm (in.)	319 × 28 (12.56 × 1.10)
	Pad Material	T4146
Rear Disc Brake	Caliper Type	AXS41
	Wheel Cylinder Dia. mm (in.)	41.3 (1.63)
	Rotor Size (D × T)* mm (in.)	288 × 10 (11.34 × 0.39)
	Pad Material	PS506H
Parking Brake	Type	Duo Servo
	Drum Inner Dia. mm (in.)	190.0 (7.48)
Brake Actuator Manufacturer		TOYOTA (In-house Sourcing Parts)

*: D: Outer Diameter, T: Thickness

