

## FUEL SYSTEM

### SPECIFICATIONS

ITEM		SPECIFICATIONS
Carburetor identification number	Except G, SW, AR, IIG type	VPT0B
	G type	VPT0A
	SW type	VPT2B
	AR, IIG type	VPT2C
Main jet		Front: # 175, Rear: # 178
Slow jet		# 45
Jet needle number	Except SW, AR, G type	Front: A1UD, Rear: A1UC
	SW, AR, G type	Front: A1UF, Rear: A1UE
Pilot screw opening		See page 5-18
Float level		16.6 ± 0.5 mm (0.65 ± 0.02 in)
Idle speed	Except SW, AR, IIG type	1,100 ± 100 min <sup>-1</sup> (rpm)
	AR, IIG type	1,200 ± 100 min <sup>-1</sup> (rpm)
	SW type	1,200 ± 50 min <sup>-1</sup> (rpm)

### TORQUE VALUES

Carburetor insulator band bolt      1 N·m (0.1 kgf·m , 0.7 lbf·ft)  
Reed valve cover bolt                5 N·m (0.52 kgf·m , 3.8 lbf·ft)      Apply locking agent to the threads.

### TOOL

Float level gauge                    07401-0010000  
Pilot screw wrench                07908-4220201 (Except SW type)  
    07KMA-MN90100 (SW type)