

## AIR CONDITIONING

### ■ DESCRIPTION

The '06 models have an air conditioning system with the following equipments.

●: Standard —: Not Available

Destination		U.S.A./CANADA	
Grade		Standard/Sport	Limited
Air Conditioning	Manual	●	—
	Automatic	—	●
Heater	Standard	●	●

- On the Limited grade, the automatic air conditioning has right-left independent control and micro dust and pollen filter function as standard equipment.
- The partial recirculation system and rear footwell register duct are provided on all models, achieving a faster heating effect in cold areas.

► Performance ◀

Heater	Heater Output	W (Kcal/h)	5200 (4471)
	Air Flow Volume	m <sup>3</sup> /h	330
	Power Consumption	W	190/205*
Air Conditioning	Cooling Capacity	W (Kcal/h)	5100 (4385)
	Air Flow Volume	m <sup>3</sup> /h	475
	Power Consumption	W	240/250*

\*: Only for Automatic A/C Models

► Specifications ◀

Ventilation and Heater Core	Heater Core	Type	SFA-II (Straight Flow Aluminum-II)		
		Size W x H x L	mm (in.)	201.5 x 150 x 27 (7.9 x 5.9 x 1.1)	
		Fin Pitch	mm (in.)	1.8 (0.07)	
	Blower	Motor Type	K70-10T/K70-9.5T* <sup>1</sup>		
		Fan Type	Semi Sirocco		
		Fan Size Dia. x H	mm (in.)	155 x 70 (6.1 x 2.8)	
Air Conditioning	Condenser	Type	Multi-flow IV (Sub Cool)		
		Size W x H x L	mm (in.)	415 x 680 x 16 (16.3 x 26.8 x 0.6)	
		Fin Pitch	mm (in.)	2.75 (0.11)	
	Evaporator	Type	Revolutionary & Super Slim		
		Size W x H x L	mm (in.)	241 x 226.1 x 38 (9.5 x 8.9 x 1.5)	
		Fin Pitch	mm (in.)	3.0 (0.12)	
	Compressor	Type	5SE12		
		Pulley	Plastic DL (without Magnetic Clutch)		
	Refrigerant	Type	R134a		
		Charge Volume	g	490 ± 30/450 ± 30* <sup>2</sup>	
	Clean Air Filter			High Efficiency	
	Low Heat Source Countermeasure			Partial Recirculation System	

\*1: Only for Automatic A/C Models

\*2: Only for 2AZ-FE Engine Models