

FSR Series		Fujioh-Range hood (Ducted-type) Individual Specifications		
Model		FSR-3000	FSR-3600	FSR-4200
Dimension inch	Width	29-7/8"	35-7/8"	41-7/8"
	Height	6"	6"	6"
	Depth	22-11/16"	22-11/16"	22-11/16"
Weight	lbs	35	37	40
Rated Voltage	V	120		
Rated Frequency	Hz	60		
Air-flow	CFM	Hi	300CFM	
		Me	240CFM	
		Lo	170CFM	
Noise Level	Sones / dB(A)	Hi	6.0 / 54.0	
		Me	- / 47.0	
		Lo	- / 38.0	
Power Consumption	W	Hi	93±10%	
		Me	69±10%	
		Lo	44±10%	
		Note: The power consumption is indicated without the two 60W light bulbs		
Electric Motor		Single phase capacitor motor 3 speed, Insulation = A, Pole = 4, Closed type		
Duct Dimension (mm)		7" Round (Upper exhaust), 3-1/4"x10" Rectangle (Upper / Backside Exhaust)		
Back Draft Damper		3-1/4"x10" Rectangle		
Exhaust Direction		Vertical, Horizontal (3-1/4"x10" Rectangle only)		
Installation		Use wood screws at 4 places on the top board of the body		
Material Finish	Body	Stainless Steel (SUS model only) / Zinc sheet		
	Rectifier Panel	Stainless Steel (SUS model only) / Zinc sheet		
	Fan unit	Zinc sheet		
	Corner Cap	ABS resin		
	Fan	Zinc sheet, Turbo Fan		
	Filter	Aluminium alloy / Single-Slot Filter, Silicon Coated, Color: Black		
Colour tone	Body & Rectifier Panel	SUS: Stainless Steel, WH: White, BK: Black, ST: Silver Tone, BIS: Biscuit		
Switch		Mechanical Push button switch (OFF/Lo/Me/Hi/LIGHT)		
Light		Two location, Light bulb rating up to 60W is available (base diameter 26mm) Note: Light bulb is not included inside the carton.		
Electric wiring cord (Material etc.)		Vinyl chloride tunic, cross section = over 18AWG		
Accessory		Screws, Soft Tape, Cover Plate, Duct Joint (Rectangular)		
Optional parts		FDK-0004: Ductless Conversion Kit		
Manual		Operation manual, Installation manual		
Oil Catch Tray is included.				