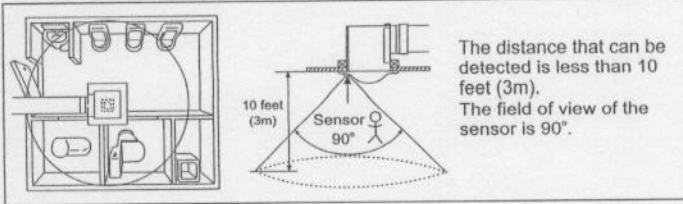


OPERATION

■ Detectible range



■ Motion sensor

- The low speed is determined by air volume preset switch.
- The delay time is determined by High/Low delay time preset switch.
- The unit maintains the higher speed for an adjustable duration of 0.5 to 60 min. after motion is no longer detected.

FV-08VKML1	Human active	INSIDE	OUTSIDE
	Fan active	At low speed	When motion is detected, fan runs at the high speed.
		Remains running at high speed until the delay time has passed.	

FV-08VKSL1	Human active	INSIDE	OUTSIDE
	Fan active	At low speed	When manual wall switch is touched, fan runs at high speed.
		Remains running at high speed until the delay time has passed.	

SPECIFICATIONS

■ Specifications

Model	Air direction	V	Hz	Duct diameter (inches)	Noise (sones)	Power consumption (W)			Speed (rpm)	Air deliver at 0.1"WG (cfm)	Weight (lb. (kg))
						Fan body	Lighting unit				
							Fluorescent lamp	Night lamp			
FV-08VKML1	Exhaust	120	60	4	0.3	13.0	18 X 2	4	770	80	16.5 (7.5)
FV-08VKSL1	Exhaust	120	60	4	0.3	14.0	18 X 2	4	800	80	16.5 (7.5)

HVI Certified Performance based on HVI Procedures 915, 916, and 920.

■ Reference specifications

Model	Air direction	V	Hz	Duct diameter (inches)	Noise (sones)	Power consumption (W)			Speed (rpm)	Air deliver at 0.1"WG (cfm)	Weight (lb. (kg))
						Fan body	Lighting unit				
							Fluorescent lamp	Night lamp			
FV-08VKML1	Exhaust	120	60	4	< 0.3	9.5	18 X 2	4	700	70	16.5 (7.5)
					< 0.3	7.7	18 X 2	4	666	60	
					< 0.3	6.5	18 X 2	4	647	50	
					< 0.3	5.8	18 X 2	4	628	40	
					< 0.3	5.0	18 X 2	4	620	30	
FV-08VKSL1	Exhaust	120	60	4	< 0.3	10.0	18 X 2	4	725	70	16.5 (7.5)
					< 0.3	8.0	18 X 2	4	684	60	
					< 0.3	7.0	18 X 2	4	662	50	
					< 0.3	6.0	18 X 2	4	634	40	
					< 0.3	4.6	18 X 2	4	630	30	

Reference performance based on HVI Procedures 915, 916, and 920.