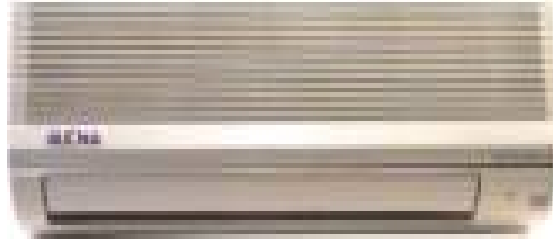


**AIR CONDITIONER  
MODEL: KF-27GW – 9000btu**

**OUTSIDE PICTURE:**



**INSIDE PICTURE:**



<b>Function</b>	Cooling only	
<b>Features</b>	<p>~Concise design                  ~Equipped with world famous rotary compressor and heat exchanger made by inner-grooved copper tube and hydrophilic aluminum fins, high efficiency and energy saving, high reliability.                  ~Indoor unit motor grade-less adjust and large diameter turbofan, there is possibility to control the air-flow from indoor unit which provides quiet operation.                  ~The new designed front panel can be disassembled, convenient for cleaning and keeps as bright as new.                  ~The advanced failure self-diagnosing function makes the examination and maintenance easier and simpler.                  ~Intelligentized auto mode and economic sleep mode operation function and 24-hour timer function</p>	
<b>Power Supply (V/Hz)</b>	220-230/50	
<b>Cooling</b>	<b>Power Input (EER)</b>	<b>W (BTU/(h.w))</b>
	1050	8.6
<b>Refrigerant</b>	R22	
<b>Circulation Air Flow (m<sup>3</sup>/h)</b>	480	
<b>Moisture Removal (10<sup>-3</sup>m<sup>3</sup>/h)</b>	1	
<b>Noise (dB(A))</b>	40/54	
<b>Unit Dimension</b>	<b>Indoor Unit (mm)</b>	790x265x175
	<b>Outdoor Unit (mm)</b>	650x260x550
<b>Packaging Dimension</b>	<b>Indoor Unit (mm)</b>	860x340x255
	<b>Outdoor Unit (mm)</b>	735x360x600
<b>Net Weight</b>	<b>Indoor Unit (kg)</b>	9
	<b>Outdoor Unit (kg)</b>	27
<b>Gross Weight</b>	<b>Indoor Unit (kg)</b>	11
	<b>Outdoor Unit (kg)</b>	31
<b>Applicable</b>	13-20m <sup>2</sup>	
<b>Remote Control</b>		

# Kwaplah International, Inc

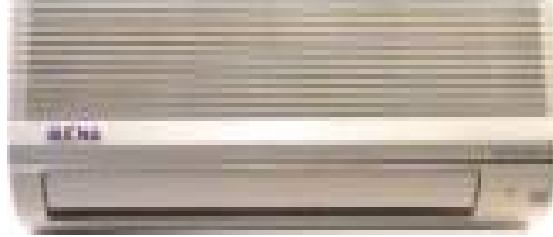
425 SW Madison Ave, Suite U, Corvallis, OR, 97333, USA

## AIR CONDITIONER MODEL: KF-35GW – 12000btu

### OUTSIDE PICTURE:



### INSIDE PICTURE:



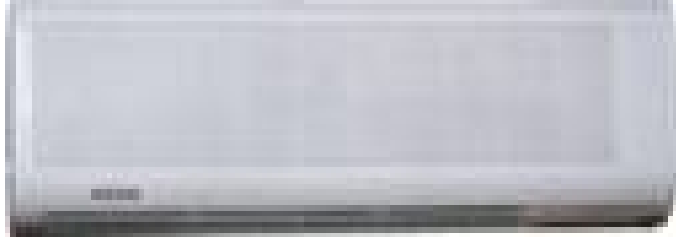
<b>Function</b>	Cooling only	
<b>Features</b>	<p>~Concise design                  ~Equipped with world famous rotary compressor and heat exchanger made by inner-grooved copper tube and hydrophilic aluminum fins, high efficiency and energy saving, high reliability.                  ~Indoor unit motor grade-less adjust and large diameter turbofan, there is possibility to control the air-flow from indoor unit which provides quiet operation.                  ~The new designed front panel can be disassembled, convenient for cleaning and keeps as bright as new.                  ~The advanced failure self-diagnosing function makes the examination and maintenance easier and simpler.                  ~Intelligentized auto mode and economic sleep mode operation function and 24-hour timer function</p>	
<b>Power Supply (V/Hz)</b>	220-230/50	
<b>Cooling</b>	<b>Power Input (EER)</b>	<b>W (BTU/(h.w))</b>
<b>Refrigerant</b>	1400	8.6
<b>Circulation Air Flow (m<sup>3</sup>/h)</b>	R22 560	
<b>Moisture Removal (10<sup>-3</sup>m<sup>3</sup>/h)</b>	1.5	
<b>Noise (dB(A))</b>	42/54	
<b>Unit Dimension</b>	<b>Indoor Unit (mm)</b>	800x280x185
	<b>Outdoor Unit (mm)</b>	848x320x540
<b>Packaging Dimension</b>	<b>Indoor Unit (mm)</b>	900x360x265
	<b>Outdoor Unit (mm)</b>	905x360x600
<b>Net Weight</b>	<b>Indoor Unit (kg)</b>	10
	<b>Outdoor Unit (kg)</b>	30
<b>Gross Weight</b>	<b>Indoor Unit (kg)</b>	12
	<b>Outdoor Unit (kg)</b>	34
<b>Applicable</b>	16-25m <sup>2</sup>	
<b>Remote Control</b>		

**AIR CONDITIONER  
MODEL: KF-70GW – 24000btu**

**OUTSIDE PICTURE:**



**INSIDE PICTURE:**



<b>Function</b>	Cooling only	
<b>Features</b>	<p>~Concise design</p> <p>~Equipped with world famous rotary compressor and heat exchanger made by inner-grooved copper tube and hydrophilic aluminum fins, high efficiency and energy saving, high reliability.</p> <p>~Indoor unit motor grade-less adjust and large diameter turbofan, there is possibility to control the air-flow from indoor unit which provides quiet operation.</p> <p>~The new designed front panel can be disassembled, convenient for cleaning and keeps as bright as new.</p> <p>~The advanced failure self-diagnosing function makes the examination and maintenance easier and simpler.</p> <p>~Intelligentized auto mode and economic sleep mode operation function and 24-hour timer function</p>	
<b>Power Supply (V/Hz)</b>	220-230/50	
<b>Cooling</b>	<b>Power Input (EER)</b>	<b>W (BTU/(h.w))</b>
	2740	8.7
<b>Refrigerant</b>	R22	
<b>Circulation Air Flow (m<sup>3</sup>/h)</b>	1050	
<b>Moisture Removal (10<sup>-3</sup>m<sup>3</sup>/h)</b>	2.4	
<b>Noise (dB(A))</b>	54/60	
<b>Unit Dimension</b>	<b>Indoor Unit (mm)</b>	1070x325x230
	<b>Outdoor Unit (mm)</b>	845x300x680
<b>Packaging Dimension</b>	<b>Indoor Unit (mm)</b>	1175x405x320
	<b>Outdoor Unit (mm)</b>	1010x410x760
<b>Net Weight</b>	<b>Indoor Unit (kg)</b>	17
	<b>Outdoor Unit (kg)</b>	63
<b>Gross Weight</b>	<b>Indoor Unit (kg)</b>	22
	<b>Outdoor Unit (kg)</b>	68
<b>Applicable</b>	30-49 m <sup>2</sup>	
<b>Remote Control</b>		