MV Eco 3



Tubular heat

high efficiency gas heater with atmospheric burner & vertical blowing

TYPICAL APPLICATION:

















INDUSTRY



Pilot wire card & digital screen



Atmospheric multijet gas burner



ADVANTAGES

Solenoid gas valve 2 stages

95% Regulation with Pilot wire card & digital

screen Robust Tubular heat Exchanger

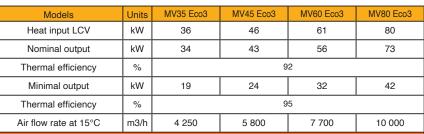
Efficiency

till

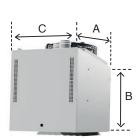
Simple and reliable settings

Louvers double deflection

> Power up to



Seasonal efficiency above 78% - NOx lower than 70 mg/kWh



White	epoxy	coating

Models	Units	MV35 Eco3	MV45 Eco3	MV60 Eco3	MV80 Eco3	
Width (A)	mm	1 060				
Depth (B)*	mm	800	800 875			
Height (C)	mm	545	600	710	912	
Gas	mm	3/4"				
Fumes Outlet	mm	80 100				
Air Inlet	mm		80		100	
Weight	kg	95	108	132	152	

^{*:} From the front to back side of gas heater (including fan)

FLUE CONNECTION



Roof balanced flue kit C32



Roof chimney kit B22

REGULATION

We offer a wide choice of control solutions specifically adapted to our range of gas unit heaters. Our range is the only one to meet the «pilot wire» requirement equipping our gas unit heaters. Our offer meets the simplest as well as the most advanced needs.



TM1 Wall Thermostat



TM2 touchscreen multi-setting Thermostat with clock



Protection and control cabinet

In an ongoing effort to improve its products, Solaronics reserves the right to change prices and specifications without notice.

DC-MV-2109-EN



OPTIONS & ACCESORIES

Centrifugal or Horizontal

> Air blowing grid Rosette

configuration

> Gas kits

Mounting brackets