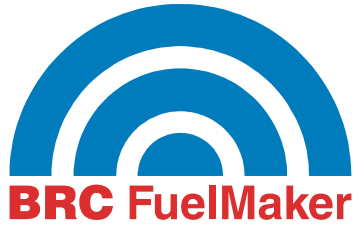


VEHICLE REFUELING APPLIANCES (VRA)

SMALL Q





FMQ-2.0

Specifications



Gas

Flow Rate: 2.0 scfm/0.95 GGE hr @ 68°F @ 0.24 psig (60 Hz)
 1.77 scfm/0.84 GGE hr @ 68°F @ 0.24 psig (50 Hz)

Maximum Discharge Pressure: 3,000 psig @ 68° F

Minimum Inlet Pressure: 0.24 psig

Maximum Inlet Pressure: 2.0 psig

Electrical

Electrical Supply: 240 Volts AC, Single Phase, 60 Hz
 or 220 Volts AC, Single Phase, 50 Hz

Circuit Ampacity: 15 Amps

Full Load Amperage: 7.0 / 6.5 Amps (60 / 50 Hz)

Avg. Power Consumption Over Typical Fill Cycle: 0.9 to 1.2 kWh

Classification: General Purpose

Mechanical

Dimensions L x W x H: 21"x20"x39"

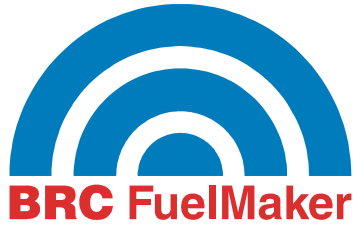
Unit Weight: 145 lbs

Shipping Weight: 150 lbs

Ambient Temperature Rating: -40° F to +113° F

Noise Level:..... 49 dBA @ 16.5 ft

Model Number	Description
E77Q02030001	FMQ-2.0 (2.5 scfm / 1.18 GGE hr - 3,000 psig @ 60 Hz) (2.0 scfm / 0.95 GGE hr - 3,000 psig @ 50 Hz) Complete with housing, junction box, fan assembly, electronics module, compression module, dual breakaway and lock assy. NO FILL HOSES INCLUDED
E77Q02030002	FMQ-2.0 (2.5 scfm / 1.18 GGE hr - 3,000 psig @ 60 Hz) (2.0 scfm / 0.95 GGE hr - 3,000 psig @ 50 Hz) Complete with housing, junction box, fan assembly, electronic module, compression module, 1/8" remote fill adapter outlet assy and lock assy.
E77Q02030003	FMQ-2.0 (2.5 scfm / 1.18 GGE hr - 3,000 psig @ 60 Hz) (2.0 scfm / 0.95 GGE hr - 3,000 psig @ 50 Hz) Complete with housing, junction box, fan assembly, electronics module, compression module, 1/4" remote fill adapter outlet assy, pressure start and lock assy.



FMQ-2-36

Specifications



Gas

Flow Rate: 1.88 scfm/0.89 GGE hr @ 68° F @ 0.24 psig (60 Hz)
 1.5 scfm/0.71 GGE hr @ 68° F @ 0.24 psig (50 Hz)
 Maximum Discharge Pressure: 3,600 psig @ 59° F
 Minimum Inlet Pressure: 0.24 psig
 Maximum Inlet Pressure: 2.0 psig

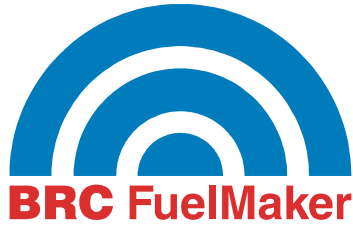
Electrical

Electrical Supply: 240 Volts AC, Single Phase, 60 Hz
 or 220 Volts AC, Single Phase, 50 Hz
 Circuit Ampacity: 15 Amps
 Full Load Amperage: 7.0 / 6.0 Amps (60 / 50 Hz)
 Avg. Power Consumption Over Typical Fill Cycle: 0.9 to 1.2 kWh
 Classification: General Purpose

Mechanical

Dimensions L x W x H: 21"x20"x139"
 Unit Weight: 145 lbs
 Shipping Weight: 150 lbs
 Ambient Temperature Rating: -40° F to +113° F
 Noise Level: 49 dBA @ 16.5 ft

Model Number	Description
E77Q02036001	FMQ-2-36 (1.88 scfm/0.89 GGE hr - 3,600 psig @ 60 Hz) (1.5 scfm/0.71 GGE hr - 3,600 psig @ 50 Hz) Complete with housing, junction box, fan assembly, electronics module, compression module, controls module, dual breakaway and lock assy. NO FILL HOSES INCLUDED
E77Q02036002	FMQ-2-36 (1.88 scfm/0.89 GGE hr - 3,600 psig @ 60 Hz) (1.5 scfm/0.71 GGE hr - 3,600 psig @ 50 Hz) Complete with housing, junction box, fan assembly, electronic module, compression module, 1/8" remote fill adapter outlet assy and lock assy.
E77Q02036003	FMQ-2-36 (1.88 scfm/0.89 GGE hr - 3,600 psig @ 60 Hz) (1.5 scfm/0.71 GGE hr - 3,600 psig @ 50 Hz) Complete with housing, junction box, fan assembly, electronics module, compression module, 1/4" remote fill adapter outlet assy, pressure start and lock assy.



FMQ-2.5

Specifications



Gas

Flow Rate:2.0 scfm/0.95 GGE hr @ 68° F @ 0.24 psig (60 Hz)
 1.77 scfm/0.84 GGE hr @ 68° F @ 0.24 psig (50 Hz)
 Maximum Discharge Pressure:3,000 psig @ 68° F
 Minimum Inlet Pressure: 0.24 psig
 Maximum Inlet Pressure: 0.5 psig

Electrical

Electrical Supply: 240 Volts AC, Single Phase, 60 Hz
 or 220 Volts AC, Single Phase, 50 Hz
 Circuit Ampacity: 15 Amps
 Full Load Amperage: 8.0 / 7.25 Amps (60 / 50 Hz)
 Avg. Power Consumption Over Typical Fill Cycle: 1.1 to 1.5 kWh
 Classification: General Purpose

Mechanical

Dimensions L x W x H: 21"x20"x39"
 Unit Weight:145 lbs
 Shipping Weight:150 lbs
 Ambient Temperature Rating: -40° F to +113° F
 Noise Level: 49 dBA @ 16.5 ft

Model Number	Description
E77Q02530001	FMQ-2.5 (2.5 scfm/0.95 GGE hr – 3,000 psig @ 60 Hz) (2.0 scfm/0.94 GGE hr – 3,000 psig @ 50 Hz) Complete with housing, junction box, fan assembly, electronics module, compression module, dual breakaway and lock assy. NO FILL HOSES INCLUDED
E77Q02530002	FMQ-2.5 (2.5 scfm/0.95 GGE hr – 3,000 psig @ 60 Hz) (2.0 scfm/0.94 GGE hr – 3,000 psig @ 50 Hz) Complete with housing, junction box, fan assembly, electronic module, compression module, 1/8" remote fill adapter outlet assy and lock assy.
E77Q02530003	FMQ-2.5 (2.5 scfm/0.95 GGE hr – 3,000 psig @ 60 Hz) (2.0 scfm/0.94 GGE hr – 3,000 psig @ 50 Hz) Complete with housing, junction box, fan assembly, electronics module, compression module, 1/4" remote fill adapter outlet assy, pressure start and lock assy.