

HVO TECHNICAL DATA 220 V	
HVO System Master: Standard	
Input Voltage	220 VAC
Input Frequency	50 Hz
Starting Current Amperes	6 Amps (2 Amps running)
phase	single
Maximum air temperature	100 F / 37.77 C
Minimum air temperature	45 F / 7.22 C
Plug Type	220 Schuko (or country specific)
Oxygen Input Fitting	3/8 inch push connect
Maximum Operating Pressure	100 psi (6.89 Bar)
HVO System Master: Mighty Mite	
Input Voltage	220 VAC
Input Frequency	50 Hz
Starting Current Amperes	6 Amps (2 Amps running)
phase	single
Maximum air temperature	100 F / 37.77 C
Minimum air temperature	45 F / 7.22 C
Plug Type	220 Schuko (or country specific)
Oxygen Input Fitting	3/8 inch push connect
Maximum Operating Pressure	150 psi (10.34 Bar)
HVO System Master: MAX	
Input Voltage	220 VAC
Input Frequency	50 Hz
Starting Current Amperes	9.9 Amps (3.3 Amps running)
phase	single
Maximum air temperature	100 F / 37.77 C
Minimum air temperature	45 F / 7.22 C
Plug Type	220 Schuko (or country specific)
Oxygen Input Fitting	3/8 inch push connect
Maximum Operating Pressure	150 psi (10.34 Bar)
System Dimensions and Weights	
HVO 20 Gallon	
Capacity	20 gallon tank (75 liters)
Dimensions	22"x38"x30" (56x97x76 cm)
Weight	120 pounds (54,4 kg)

HVO 30 Gallon	
Capacity	30 gallon tank (113 liters)
Dimensions	22"x24"x54" (56x61x137 cm)
Weight	150 pounds (68 kg)
HVO 60 Gallon	
Capacity	60 gallon tank (227 liters)
Dimensions	22"x30"x64" (56x76x163 cm)
Weight	230 pounds (104 kg)
HVO 80 Gallon	
Capacity	80 gallon tank (302 liters)
Dimensions	24"x30"x64" (61x76x163 cm)
Weight	300 pounds (136 kg)
3-outlet Relay Box -- Standard	
Input Voltage	220 VAC
Input Frequency	50 Hz
Starting Current Amperes	7.5 Amps
Running Current (Amperes)	7.5 Amps
phase	single
Maximum air temperature	100 F / 37.77 C
Minimum air temperature	45 F / 7.22 C
Plug Type	220 Schuko (or country specific)
Overcurrent protection trip current	20 Amps
Contact Information:	
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