## Quick Ship Emergency Tank Shower - 1200L (317 US Gallons)

## QS1200

Packed for economical shipment and assembly on-site. Effective in environments where a constant supply of water, or adequate water pressure, and flow rates cannot be guaranteed.

For outdoor use in hot climates, adding a chiller unit is crucial to prevent water within the tank from reaching dangerous levels and potentially scalding a casualty upon activation. The integral immersion heater and thick polyurethane insulation maintain a safe water temperature within the overhead tank.

Features internally mounted, covered eye/face wash unit and rectangular hollow section stainless steel frames designed and built to be earthquake-proof, conforming to the California Building Code.

Note: this tank shower is ANSI compliant for the 15 minutes time requirement only when connected to a plumbed-in water source.





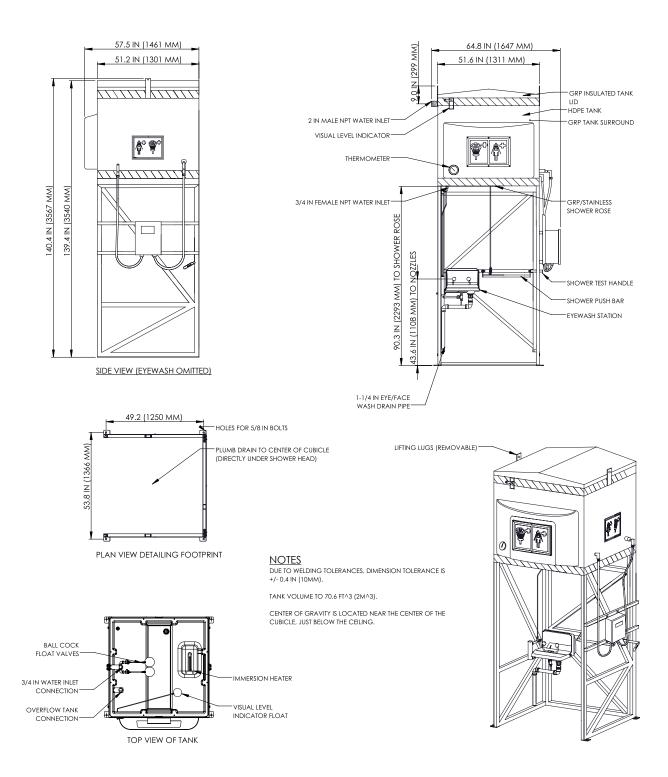
Shown as packed for shipping

## Specifications

PIPING & VALVE MATERIALS  UPVC 11½ in ball valve  UPVC 11½ in ball valve with stainless steel ball  VEFRACE WASH STRAINER  ½ in stainless steel full flow ball valve with stainless steel ball  VEFRACE WASH STRAINER  ½ in stainless steel  VEFRACE WASH STRAINER  ½ in stainless steel  VERRELOW  1 in NPT UPVC  VALVE LEVERS  Red reinforced nylon 6  SHOWER VALVE LEVERS  Stainless steel  VATER TANK  1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VALVER TANK  1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VALVER TANK  VALVE LEVERS  Stainless steel  VALVER TANK  1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VALVER TANK  VALVER TANK  VALVE LEVERS  Stainless steel  VALVER TANK  VALVE ACTIVATION  Stainless steel  VALVER ACTIVATION  Stainless steel  VALVER ACTIVATION  VALVER ACTIVATION  VALVER ACTIVATION  VALVER ACTIVATION  VALVER OF NALVER ACTIVATION  VALVER OF NALVER ACTIVATION  VALVER OF NALVER ACTIVATION  VALVER OF PRATICON  PARIO BAR  VALVER ACTIVATION  VALVER OF PRATICON  PARIO BAR  VALVER ACTIVATION  VALVER OF PRATICON  VALVER O	MATERIALS OF CONSTRUCTION	
DONTROL VALVE - SHOWER  UPVC 1½ in ball valve  20 NTROL VALVE - EYE/FACE WASH  ½ in 316L stainless steel full flow ball valve with stainless steel ball  YE/FACE WASH STRAINER  ½ in stainless steel  1 in NPT uPVC  34 LLCOCK VALVE  34 LLCOCK VALVE  34 LLCOCK VALVE  35 Red reinforced nylon 6  Stainless steel  VATER TANK  1200 liter (317 US gallons) capacity medium density polyethylene HDPE  ANK SURROUND AND LID  Heavy-duty GRP in white  Stainless steel  VALER TANK  1200 liter (317 US gallons) capacity medium density polyethylene HDPE  ANK SURROUND AND LID  Heavy-duty GRP in white  Stainless steel  VALER TANK  1200 liter (317 US gallons) capacity medium density polyethylene HDPE  ANK SURROUND AND LID  Heavy-duty GRP in white  Stainless steel  VALER ACTIVATION  Stainless steel  VALIER ACTIVATION  Stainless steel  VALIER OS FOR VALVE ACTIVATION  Stainless steel  ECHNICAL DATA  NLET CONNECTION SIZE & TYPE  ¼ in NPT Female (interior), 2 in NPT Female (exterior)  HOWER OPERATION  LIT IId  VEYE/FACE WASH OPERATION  LIT IID  LI	SHOWER ROSE	GRP and stainless steel
AND TROL VALVE - EYE/FACE WASH	PIPING & VALVE MATERIALS	uPVC and stainless steel
A in stainless steel  A in NPT uPVC  ABALLOCOK VALVE  ALLOCOK  ALLOCOK VALVE  ALLOCOK VALVE  ALLOCOK  ALLOCOK VALVE  ALLOCOK  ALLOCO	CONTROL VALVE - SHOWER	uPVC 1½ in ball valve
AVERFLOW  1 in NPT uPVC  2 x ½ in NPT brass  Red reinforced nylon 6  Stainless steel  VATER TANK  1200 liter (317 US gallons) capacity medium density polyethylene HDPE  AVAIRANK SURROUND AND LID  Heavy-duty GRP in white  SHOWER VALVE ACTIVATION  Stainless steel  VALLE ROANE FRAME AND LEGS  Stainless steel  VALLE ROANE STRAME AND ELGS  Stainless steel  VALLE ROANE STRAME AND ELGS  Stainless steel  VALLE ROSE FOR VALVE ACTIVATION  STAINLESS STAINLESS  VECHNICAL DATA  VECETONIECTION SIZE & TYPE  ¼ in NPT Female (interior), 2 in NPT Female (exterior)  HULL GONNECTION SIZE & TYPE  ¼ in NPT Female (interior), 2 in NPT Female (exterior)  HULL GONNECTION SIZE & TYPE  ¼ in NPT Female (interior), 2 in NPT Female (exterior)  HULL GONNECTION SIZE & TYPE  ¼ in NPT Female (interior), 2 in NPT Female (exterior)  HULL GONNECTION SIZE & TYPE  ¼ in NPT Female (interior), 2 in NPT Female (exterior)  HULL GONNECTION SIZE & TYPE  ¼ in NPT Female (interior), 2 in NPT Female (exterior)  HULL GONNECTION SIZE & TYPE  ¼ in NPT Female (interior), 2 in NPT Female (exterior)  HULL GONNECTION SIZE & TYPE  ¼ in NPT Female (interior), 2 in NPT Female (exterior)  HULL GONNECTION SIZE & TYPE  ¼ in NPT Female (interior), 2 in NPT Female (exterior)  HULL GONNECTION SIZE & TYPE  ¼ in NPT Female (interior), 2 in NPT Female (exterior)  HULL GONNECTION SIZE & TYPE  ¼ in NPT Female (interior), 2 in NPT Female (exterior)  HULL GONNECTION SIZE & TYPE  ¼ in NPT Female (interior), 2 in NPT Female (exterior)  HULL GONNECTION SIZE & TYPE  ¼ in NPT Female (interior), 2 in NPT Female (exterior)  HULL GONNECTION SIZE & TYPE  ¼ in NPT Female (interior), 2 in NPT Female (exterior)  HULL GONNECTION SIZE & TYPE  ¼ in NPT Female (interior), 2 in NPT Female (exterior)  HULL GONNECTION SIZE & TYPE  ¼ in NPT Female (interior), 2 in NPT Fe	CONTROL VALVE - EYE/FACE WASH	1/2 in 316L stainless steel full flow ball valve with stainless steel ball
ALLCOCK VALVE LEVERS Red reinforced nylon 6 EYEFACE WASH VALVE LEVERS Stainless steel  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  WATER TANK 1200 liter (317 US gallons) capacity medium density polyethyle	EYE/FACE WASH STRAINER	½ in stainless steel
Red reinforced nylon 6 EYEFACE WASH VALVE LEVERS Stainless steel  VATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VATER TANK 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene HDPE  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene  VALVE ROTHOR DENOMBRY 1200 liter (317 US gallons) capacity medium density polyethylene  VALVE RO	OVERFLOW	1 in NPT uPVC
Stainless steel  VATER TANK  1200 liter (317 US gallons) capacity medium density polyethylene HDPE  ANK SURROUND AND LID  Heavy-duty GRP in white  SHOWER FRAME AND LEGS  Stainless steel  VALLE RODS FOR VALVE ACTIVATION  Stainless steel  VALLE RODS FOR VALVE ACTIVATION  Stainless steel  VALLE ROSS STEENERS AND FIXINGS  Stainless steel  VECHNICAL DATA  VECTONNECTION SIZE & TYPE  A in NPT Female (interior), 2 in NPT Female (exterior)  SHOWER OPERATION  Panic bar  VECFACE WASH OPERATION  Lift lid  SUPPLY PRESSURE  8 to 101 PSI (0.5 to 10 BAR G)  SHOWER OPERATING PRESSURE  SHOWER -76 liters/minute (20 US gallons). Eye/Face wash - 12 liters/minute (3 US gallons)  LECTRICAL EQUIPMENT - Non-hazardous  Suitable for use in ares classified as non-hazardous (available for Class I, Div 2 hazardous areas)  LECTRICAL SUPPLY  110V, single phase, 50/60Hz  MASIMUM  -10C / -14F  AVAIMUM  40C / 104F  DIMENSIONS  1647 mm (64.8 in) × 1461 mm (57.5 in) × 3567 mm (140.4 in)	BALLCOCK VALVE	2 x ½ in NPT brass
VATER TANK  1200 liter (317 US gallons) capacity medium density polyethylene HDPE  ANK SURROUND AND LID  Heavy-duty GRP in white  SHOWER FRAME AND LEGS  Stainless steel  PULL RODS FOR VALVE ACTIVATION  Stainless steel  STATEMERS AND FIXINGS  Stainless steel  ECHNICAL DATA  NLET CONNECTION SIZE & TYPE  4 in NPT Female (interior), 2 in NPT Female (exterior)  SHOWER OPERATION  Panic bar  EYE/FACE WASH OPERATION  Lift lid  SUPPLY PRESSURE  8 to 101 PSI (0.5 to 10 BAR G)  FLOW AT OPERATING PRESSURE  Shower - 76 liters/minute (20 US gallons). Eye/Face wash - 12 liters/minute (3 US gallons)  ELECTRICAL EQUIPMENT - Non-hazardous  Suitable for use in ares classified as non-hazardous (available for Class I, Div 2 hazardous areas)  HEATING LOAD  1.7kW  ELECTRICAL SUPPLY  110V, single phase, 50/60Hz  MBIENT OPERATING TEMPERATURE  MINIMUM  -10C / -14F  AVAXIMUM  40C / 104F  DIMENSIONS  1647 mm (64.8 in) x 1461 mm (57.5 in) x 3567 mm (140.4 in)	SHOWER VALVE LEVERS	Red reinforced nylon 6
ANIX SURROUND AND LID Heavy-duty GRP in white SHOWER FRAME AND LEGS Stainless steel PULL RODS FOR VALVE ACTIVATION Stainless steel FULL RODS FOR VALVE ACTIVATION Stainless steel FULL RODS FOR VALVE ACTIVATION Stainless steel FULL RODS FOR VALVE ACTIVATION STAINLESS STAINLESS STEEL FULL FASTENERS AND FIXINGS Stainless steel FULL RODS FOR VALVE ACTIVATION FULL FASTENERS AND FIXINGS STAINLESS STEEL FULL FASTENERS AND FIXINGS STAINLESS STEEL SHOWER OPERATION Panic bar FULL FACE WASH OPERATION FULL FROM THE FULL FOR THE FULL FROM THE FU	EYE/FACE WASH VALVE LEVERS	Stainless steel
Stainless steel  PULL RODS FOR VALVE ACTIVATION Stainless steel  PULL RASTENERS AND FIXINGS Stainless steel  PULL RASTENERS AND FIXINGS Stainless steel  PULL RASTENERS AND FIXINGS Stainless steel  PULL RODS FOR VALVE ACTIVATION STAINLET CONNECTION SIZE & TYPE  **In INPT Female (interior), 2 in NPT Female (exterior)  **POWER OPERATION Panic bar  **POWER OPERATION Panic bar  **POWER OPERATION PANIC WASH OPERATING PRESSURE PLOW AT OPERATING TEMPERATURE  **POWER OPERATING TEMPERATURE PLOW AT OPERATING TEMPERATURE  **POWER OPERATION TO THE OPERATING TEMPERATURE  **POWER OPERATION TO THE OPERATION	WATER TANK	1200 liter (317 US gallons) capacity medium density polyethylene HDPE
Stainless steel  ALL FASTENERS AND FIXINGS Stainless steel  TECHNICAL DATA  NLET CONNECTION SIZE & TYPE 3/4 in NPT Female (interior), 2 in NPT Female (exterior)  SHOWER OPERATION Panic bar  YE/FAGE WASH OPERATION Lift lid  SUPPLY PRESSURE 8 to 101 PSI (0.5 to 10 BAR G)  FLOW AT OPERATING PRESSURE Shower - 76 liters/minute (20 US gallons). Eye/Face wash - 12 liters/minute (3 US gallons)  FLECTRICAL EQUIPMENT - Non-hazardous Suitable for use in ares classified as non-hazardous (available for Class I, Div 2 hazardous areas)  FLECTRICAL SUPPLY 110V, single phase, 50/60Hz  MASIMUM 10V - 10C / -14F  MAXIMUM 40C / 104F  MAXIMUM 1647 mm (64.8 in) x 1461 mm (57.5 in) x 3567 mm (140.4 in)	TANK SURROUND AND LID	Heavy-duty GRP in white
Stainless steel  TECHNICAL DATA  NLET CONNECTION SIZE & TYPE  % in NPT Female (interior), 2 in NPT Female (exterior)  SHOWER OPERATION  Panic bar  Lift lid  SUPPLY PRESSURE  8 to 101 PSI (0.5 to 10 BAR G)  FLOW AT OPERATING PRESSURE  Shower - 76 liters/minute (20 US gallons). Eye/Face wash - 12 liters/minute (3 US gallons)  ELECTRICAL EQUIPMENT - Non-hazardous  Suitable for use in ares classified as non-hazardous (available for Class I, Div 2 hazardous areas)  HEATING LOAD  1.7kW  ELECTRICAL SUPPLY  110V, single phase, 50/60Hz  MINIMUM  -10C / -14F  MAXIMUM  40C / 104F  DIMENSIONS  1647 mm (64.8 in) x 1461 mm (57.5 in) x 3567 mm (140.4 in)	SHOWER FRAME AND LEGS	Stainless steel
NLET CONNECTION SIZE & TYPE	PULL RODS FOR VALVE ACTIVATION	Stainless steel
ALET CONNECTION SIZE & TYPE  3/4 in NPT Female (interior), 2 in NPT Female (exterior)  Panic bar  Lift lid  SUPPLY PRESSURE  8 to 101 PSI (0.5 to 10 BAR G)  FLOW AT OPERATING PRESSURE  Shower - 76 liters/minute (20 US gallons). Eye/Face wash - 12 liters/minute (3 US gallons)  ELECTRICAL EQUIPMENT - Non-hazardous  Suitable for use in ares classified as non-hazardous (available for Class I, Div 2 hazardous areas)  HEATING LOAD  1.7kW  ELECTRICAL SUPPLY  110V, single phase, 50/60Hz  MINIMUM  -10C / -14F  MAXIMUM  40C / 104F  MINIMONS  MENSIONS  1647 mm (64.8 in) x 1461 mm (57.5 in) x 3567 mm (140.4 in)	ALL FASTENERS AND FIXINGS	Stainless steel
Panic bar  EYE/FACE WASH OPERATION  Lift lid  SUPPLY PRESSURE  8 to 101 PSI (0.5 to 10 BAR G)  FLOW AT OPERATING PRESSURE  Shower - 76 liters/minute (20 US gallons). Eye/Face wash - 12 liters/minute (3 US gallons)  ELECTRICAL EQUIPMENT - Non-hazardous  Suitable for use in ares classified as non-hazardous (available for Class I, Div 2 hazardous areas)  HEATING LOAD  1.7kW  ELECTRICAL SUPPLY  110V, single phase, 50/60Hz  MINIMUM  -10C / -14F  MAXIMUM  40C / 104F  DIMENSIONS & WEIGHT  DIMENSIONS  1647 mm (64.8 in) x 1461 mm (57.5 in) x 3567 mm (140.4 in)	TECHNICAL DATA	
Lift lid SUPPLY PRESSURE 8 to 101 PSI (0.5 to 10 BAR G) SLOW AT OPERATING PRESSURE Shower - 76 liters/minute (20 US gallons). Eye/Face wash - 12 liters/minute (3 US gallons) ELECTRICAL EQUIPMENT - Non-hazardous Suitable for use in ares classified as non-hazardous (available for Class I, Div 2 hazardous areas) HEATING LOAD 1.7kW ELECTRICAL SUPPLY 110V, single phase, 50/60Hz  MINIMUM -10C / -14F MAXIMUM 40C / 104F  DIMENSIONS & WEIGHT  DIMENSIONS 1647 mm (64.8 in) x 1461 mm (57.5 in) x 3567 mm (140.4 in)	INLET CONNECTION SIZE & TYPE	3/4 in NPT Female (interior), 2 in NPT Female (exterior)
SUPPLY PRESSURE  8 to 101 PSI (0.5 to 10 BAR G)  FLOW AT OPERATING PRESSURE  Shower - 76 liters/minute (20 US gallons). Eye/Face wash - 12 liters/minute (3 US gallons)  ELECTRICAL EQUIPMENT - Non-hazardous  Suitable for use in ares classified as non-hazardous (available for Class I, Div 2 hazardous areas)  HEATING LOAD  1.7kW  110V, single phase, 50/60Hz  MBIENT OPERATING TEMPERATURE  MINIMUM  -10C / -14F  MAXIMUM  40C / 104F  DIMENSIONS & WEIGHT  DIMENSIONS  1647 mm (64.8 in) x 1461 mm (57.5 in) x 3567 mm (140.4 in)	SHOWER OPERATION	Panic bar
Shower - 76 liters/minute (20 US gallons). Eye/Face wash - 12 liters/minute (3 US gallons)  ELECTRICAL EQUIPMENT - Non-hazardous Suitable for use in ares classified as non-hazardous (available for Class I, Div 2 hazardous areas) HEATING LOAD 1.7kW ELECTRICAL SUPPLY 110V, single phase, 50/60Hz  MBIENT OPERATING TEMPERATURE  MAXIMUM -10C / -14F  MAXIMUM 40C / 104F  DIMENSIONS & WEIGHT  DIMENSIONS 1647 mm (64.8 in) x 1461 mm (57.5 in) x 3567 mm (140.4 in)	EYE/FACE WASH OPERATION	Lift lid
Suitable for use in ares classified as non-hazardous (available for Class I, Div 2 hazardous areas)  1.7kW  1.10V, single phase, 50/60Hz  MBIENT OPERATING TEMPERATURE  MAXIMUM -10C / -14F  MAXIMUM 40C / 104F  DIMENSIONS & WEIGHT  DIMENSIONS 1647 mm (64.8 in) x 1461 mm (57.5 in) x 3567 mm (140.4 in)	SUPPLY PRESSURE	8 to 101 PSI (0.5 to 10 BAR G)
#EATING LOAD 1.7kW  ELECTRICAL SUPPLY 110V, single phase, 50/60Hz  **MBIENT OPERATING TEMPERATURE  **MINIMUM -10C / -14F  **MAXIMUM 40C / 104F  **MENSIONS & WEIGHT  **MENSIONS & WEIGHT  **MENSIONS & WEIGHT (57.5 in) x 3567 mm (140.4 in)	FLOW AT OPERATING PRESSURE	Shower - 76 liters/minute (20 US gallons). Eye/Face wash - 12 liters/minute (3 US gallons)
### 110V, single phase, 50/60Hz  ###################################	ELECTRICAL EQUIPMENT - Non-hazardous	Suitable for use in ares classified as non-hazardous (available for Class I, Div 2 hazardous areas)
MBIENT OPERATING TEMPERATURE  //INIMUM -10C / -14F  //AXIMUM 40C / 104F  DIMENSIONS & WEIGHT  DIMENSIONS 1647 mm (64.8 in) x 1461 mm (57.5 in) x 3567 mm (140.4 in)	HEATING LOAD	1.7kW
MINIMUM -10C / -14F MAXIMUM 40C / 104F  DIMENSIONS & WEIGHT  DIMENSIONS 1647 mm (64.8 in) x 1461 mm (57.5 in) x 3567 mm (140.4 in)	ELECTRICAL SUPPLY	110V, single phase, 50/60Hz
MAXIMUM 40C / 104F  DIMENSIONS & WEIGHT  DIMENSIONS 1647 mm (64.8 in) x 1461 mm (57.5 in) x 3567 mm (140.4 in)	AMBIENT OPERATING TEMPERATURE	
DIMENSIONS & WEIGHT DIMENSIONS 1647 mm (64.8 in) x 1461 mm (57.5 in) x 3567 mm (140.4 in)	MINIMUM	-10C / -14F
DIMENSIONS 1647 mm (64.8 in) x 1461 mm (57.5 in) x 3567 mm (140.4 in)	MAXIMUM	40C / 104F
	DIMENSIONS & WEIGHT	
VEIGHT Empty: 340 kg (750 lbs) Full 1534 kg (3382 lbs)	DIMENSIONS	1647 mm (64.8 in) x 1461 mm (57.5 in) x 3567 mm (140.4 in)
	WEIGHT	Empty: 340 kg (750 lbs) Full 1534 kg (3382 lbs)



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