Quick Ship Emergency Tank Shower - 2000L (528 US Gallons)

QS2000

Packed for economical shipment and assembly on-site. Featuring a selfcontained tank there is no need for a mains water supply making this the best solution for remote locations. Meets and exceeds ANSI standards by providing tepid water for over 15 minutes to the shower and Eye/ Face Wash.

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.



Specifications

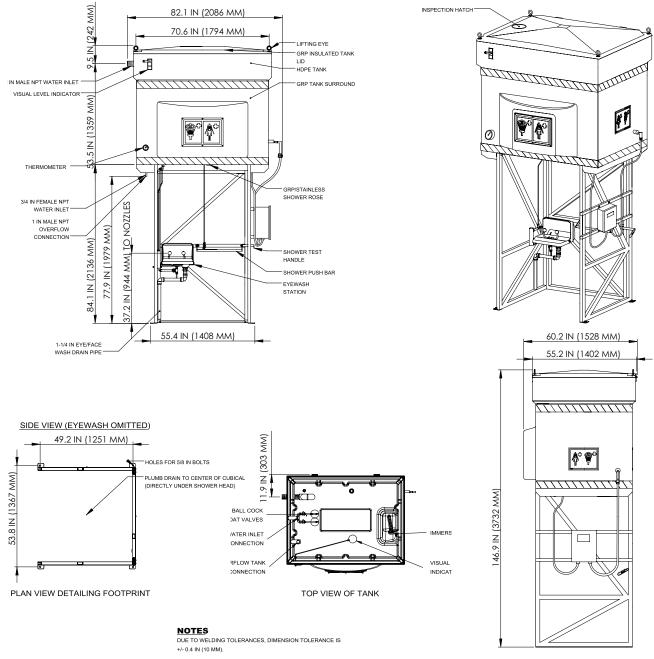
SHOKER ROSEGPP and stanlases steelPIPING X VALVE MATERIALSVCV 01% hold valveCONTROL VALVE - SHOWERVCV 01% hold valveCONTROL VALVE - SHOWERV in SIGL stanlases steel full flow bel valveCVEFACE WASH STRAINERV in SIGL stanlases steel full flow bel valveCVEFACE WASH STRAINERV in INFT VOBALLCOCK VALVER in Information Stanlases steel full flow bel valveCVEFACE WASH STRAINERR in Information Stanlases steel full flow bel valveSHOWER VALVE LEVERSR in Information Stanlases steel full flow bel valveSHOWER VALVE LEVERSR information Stanlase steel full flow bel valveSHOWER VALVE LEVERSR information Stanlase steel full flow bel valveSHOWER NATURE LEVERSR information Stanlase steel full flow bel valveSHOWER STRAINER AND LEGSStanlase steel full flow bel valvePULL RODE SFOR VALVE ACTIVATIONR information Stanlase steel full flow bel valveSHOWER STRAINER AND LEGSStanlase steel full flow Bel valveSHOWER STRAINER AND LEGSStanlase steel full flow Bel valveNELT CONNERDS STRAINERS information Statlase steel valveSHOWER OPERATIONStanlase steel valveL	MATERIALS OF CONSTRUCTION	
CONTROL VALVE - SHOWERuPVC 11% in ball valveCONTROL VALVE - SHOWER1% in 316L stainless steelCONTROL VALVE - SPE/FACE WASH1% in stainless steelOVERFLOW1 in NPT UPVCBALLCOCK VALVE2% 1% in NPT UPVCBALLCOCK VALVE2% 1% in NPT UPVCBALLCOCK VALVE LEVERSRed reinforced nylon 6STEFFACE WASH VALVE LEVERSRed reinforced nylon 6EYEFACE WASH VALVE LEVERSStainless steelWATEN TANK2000 Iter (528 US gallons) capacity medium density polyethyleneTANK SUBROUND AND LIDHeavy-duty GPP in whiteSHOWER FRAME AND LEGSStainless steelPULL ROOS FOR VALVE ACTIVATIONStainless steelPULL ROOS FOR VALVE ACTIVATIONStainless steelSHOWER FRAME AND FRAMS% in NPT Female, 2 in NPT FemaleSHOWER OPERATIONPanic barSHOWER OPERATIONPanic barSHOWER OPERATIONStainless iteel for using iter (2000 gallons), EyeFrace wash - 12 liters/minute (2000 gallons)SHOWER OPERATIONStainless iteel for using iter stainless iter (2000 gallons), EyeFrace wash - 12 liters/minute (2000 gallons), EyeFrac	SHOWER ROSE	GRP and stainless steel
CONTROL VALVE - EYE/FACE WASH % in stainless steel full flow ball valve EYE/FACE WASH STRAINER % in stainless steel OVERFLOW 1 in NPT uPVC BALLCOCK VALVE 2 % ½ in NPT brass SHOWER VALVE LEVERS Red reinforced nyion 6 EVE/FACE WASH VALVE LEVERS Stainless steel WATER TANK 2000 litr (528 US galons) capacity medium density polyethylene TANK SURROUND AND LD Heavy-duty GRP in white SHOWER FRAME AND LEGS Stainless steel SHOWER FRAME AND LEGS Stainless steel PULL RODS FOR VALVE ACTIVATION Stainless steel SHOWER FRAME AND LEGS Stainless steel PULL RODS FOR VALVE ACTIVATION Stainless steel NUET CONNECTION SIZE & TYPE % in NPT Female, 2 in NPT Female SHOWER OPERATION Paric bar SUPPLY PRESSURE % to IN PSI (5 to 7 BAR G) EVEFACE WASH OPERATION Lift Id SUPPLY PRESSURE Staitable for use in area classified as non-hazardous ELECTRICAL EQUIPMENT Non-hazardous Statable for use in area classified as non-hazardous ELECTRICAL EQUIPMENT Non-hazardous Statable for use in area classified as non-hazardous	PIPING & VALVE MATERIALS	uPVC and stainless steel
EVEFACE WASH STRAINER % in stainless steal OVERFLOW 1 in NPT UPVC BALLOCK WALVE 2 x ½ in NPT brass SHOWER VALVE LEVERS Ret enforced nylon 6 EVEFACE WASH VALVE LEVERS Stainless steal WATER TANK 2000 line (528 US gailons) capacity medium density polyethylene TANK SURROUND AND LID Heavy-duty GRP in white SHOWER FRAME AND LEGS Stainless steal PULL RODS FOR VALVE ACTIVATION Stainless steal ALL FAS ENERS AND FURINGS Stainless steal INLET CONNECTION SIZE & TYPE % in NPT Female, 2 in NPT Female SHOWER OPERATION Panic bar SUPPLY PRESSURE % 101 PSI (0.5 to 7 BAR G) FLOW AND OPERATION Stainless classified as non-hazardous ELECTRICAL EQUIPMENT - Non-hazardous Suitable for use in ares classified as non-hazardous ELECTRICAL EQUIPMENT - Non-hazardous Suitable for use in ares classified as non-hazardous ELECTRICAL EQUIPMENT - Non-hazardous Suitable for use in ares classified as non-hazardous ELECTRICAL EQUIPMENT - Non-hazardous Suitable for use in ares classified as non-hazardous ELECTRICAL EQUIPMENT - Non-hazardous Suitable for use in ares classified	CONTROL VALVE - SHOWER	uPVC 1½ in ball valve
OVERPLOW1 In NPT uPVCBALLCOCK VALVE2 x ½ in NPT brassSHOWER VALVE LEVERSRed reinforced nylon 6EVEFACE WASH VALVE LEVERSStainless steelWATER TANK2000 liter (528 US gallons) capacity medium density polyethyleneTANK SURROUND AND LIDHeavy-duty GRP in whiteSHOWER FRAME AND LEGSStainless steelPULL RODS FOR VALVE ACTIVATIONStainless steelSHOWER OPERATION SIZE & TYPE% In NPT Female, 2 in NPT FemaleSHOWER OPERATIONLit IdSUPPLY PRESSURE8 to 101 PSI (0.5 to 7 BAR G)FLOW AT OPERATING PRESSURESuitable for use in ares classified as non-hazardousELECTRICAL SUPPLYSuitable for use in ares classified as non-hazardousELECTRICAL SUPPLY10/V single phase, 50/60HzAMBIENT OPERATING TEMPERATUREINVERSIONS (WaCDH)MINIMUM16/34FMAXIMUM40C 104FDIMENSIONS (WACDH)2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	CONTROL VALVE - EYE/FACE WASH	1/2 in 316L stainless steel full flow ball valve
BALLCOCK VALVE 2 x /s in NPT brass BOWER VALVE LEVERS Red reinforced nylon 6 EYE/FACE WASH VALVE LEVERS Stainless steel WATER TANK 2000 liter (528 US gallons) capacity medium density polyethylene TANK SURROUND AND LID Heavy-duty GPP in white SHOWER FRAME AND LEGS Stainless steel PULL RODS FOR VALVE A CTIVATION Stainless steel ALL FASTENERS AND FIXINGS Stainless steel TECHNICAL DATA Yin NPT Female, 2 in NPT Female INLET CONNECTION SIZE & TYPE % in NPT Female, 2 in NPT Female SHOWER OPERATION Paic bar SHOWER OPERATION Lift Id SUPLY PRESSURE Shower - 76 liters/minute (20 US gallons). Eye/Face wash - 12 liters/minute (3 US gallons) ELECTRICAL EQUIPMENT - Non-hazardous Sutable for use in ares classified as non-hazardous ELECTRICAL SUPPLY Sutable for use in ares classified as non-hazardous ELECTRICAL SUPPLY Nov singe phase, 50/60Hz MINIMUM IC/34F MINIMUM IC/34F MINIMUM IC/34F MINIMUM IC/34F MINIMUM IC/34F <	EYE/FACE WASH STRAINER	1/2 in stainless steel
Bed reinforced nylon 6 EYE/FACE WASH VALVE LEVERS Stainless steel WATER TANK 2000 liter (528 US gallons) capacity medium density polyethylene TANK SURROUND AND LID Heavy-duty GRP in white SHOWER FRAME AND LEGS Stainless steel PULL RODS FOR VALVE ACTIVATION Stainless steel ALL FASTENERS AND FIXINGS Stainless steel TECHNICAL DAT Technical Stainless steel INLET CONNECTION SIZE & TYPE % in NPT Female, 2 in NPT Female SHOWER OPERATION Paric bar SUPLY PRESSURE % in NPT Female, 2 in NPT Female SUPLY PRESSURE % in NPT Female, 2 in NPT Female SUPLY PRESSURE % in STO FAR GS FLECTRICAL EQUIPMENT - Non-hazardous Lift Id SUPLY PRESSURE Stower - 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 ELECTRICAL SUPPLY Nork singe store MINIMUM 1C/ 34F MINIMUM 1C/ 34F MINIMUM C/ 104F DIMENSIONS (WxXH) 2066 mm (62.1 in x 1528 mm (60.2 in) x 3732 mm (14	OVERFLOW	1 in NPT uPVC
PEPE/FACE WASH VALVE LEVERSStainless steelWATER TANK2000 liter (528 US gallons) capacity medium density polyethyleneTANK SURROUND AND LIDHeavy-duty GRP in whiteSHOWER FRAME AND LEGSStainless steelPULL RODS FOR VALVE ACTIVATIONStainless steelALL FASTENERS AND FXINGSStainless steelTECHNICAL DATAVINCE TONN SIZE & TYPEINLET CONNECTION SIZE & TYPE% in NPT Female, 2 in NPT FemaleSHOWER OPERATIONPanic barSUPPLY PRESSURE8 to 101 PSI (0.5 to 7 BAR G)SUPPLY PRESSURESuitable for use in ares classified as non-hazardousELECTRICAL EUPIPHY10V, single phase, 50/60HzELECTRICAL SUPPLY110V, single phase, 50/60HzMINIMUM1C / 34FMINIMUM40C / 104FDIMENSIONS & WEIGHT2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	BALLCOCK VALVE	2 x ½ in NPT brass
WATER TANK2000 liter (528 US gallons) capacity medium density polyethyleneTANK SURROUND AND LIDHeavy-duty GRP in whiteSHOWER FRAME AND LEGSStainless steelPULL RODS FOR VALVE ACTIVATIONStainless steelALL FASTENERS AND FIXINGSStainless steelTECHNICAL DATAIn NPT Female, 2 in NPT FemaleFICHNICAL DATAPanic barSHOWER OPERATIONPanic barSUPPLY PRESSURESto 101 PSI (0.5 to 7 BAR G)FLORT ACT OPERATIONSto 101 PSI (0.5 to 7 BAR G)FLORT ACT OPERATIONSuitable for use in ares classified as non-hazardousELECTRICAL EQUIPMENT - Non-hazardousSuitable for use in ares classified as non-hazardousELECTRICAL SUPPLY10/4, single phase, 50/60HzELECTRICAL SUPPLY10/4, single phase, 50/60HzMINIMUMC/ 34FMINIMUM40C / 104FIMENSIONS & WEIGHT2086 mm (80.2 in) x 3732 mm (146.9 in)	SHOWER VALVE LEVERS	Red reinforced nylon 6
TANK SURROUND AND LIDHeavy-duty GRP in whiteSHOWER FRAME AND LEGSStainless steelPULL RODS FOR VALVE ACTIVATIONStainless steelALL FASTENERS AND FIXINGSStainless steelALL FASTENERS AND FIXINGSStainless steelTECHNICAL DATAInter CONNECTION SIZE & TYPEINLET CONNECTION SIZE & TYPE% in NPT Female, 2 in NPT FemaleSHOWER OPERATIONPanic barEYE/FACE WASH OPERATIONLift lidSUPPLY PRESSURE8 to 101 PSI (0.5 to 7 BAR G)FLOW AT OPERATING PRESSUREShower - 76 liters/minute (20 US gallons). Eye/Face wash - 12 liters/minute (3 US gallons)ELECTRICAL EQUIPMENT - Non-hazardousSuitable for use in ares classified as non-hazardousELECTRICAL SUPPLY110V, single phase, 50/60HzAMBIENT OPERATING TEMPERATUREMINIMUMMINIMUM1C / 34FMINIMUM1C / 104FDIMENSIONS & WEIGHT2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	EYE/FACE WASH VALVE LEVERS	Stainless steel
SHOWER FRAME AND LEGSStainless steelPULL RODS FOR VALVE ACTIVATIONStainless steelALL FASTENERS AND FXINGSStainless steelTECHNICAL DATA* in NPT Female, 2 in NPT FemaleINLET CONNECTION SIZE & TYPE% in NPT Female, 2 in NPT FemaleSHOWER OPERATIONPanic barEYE/FACE WASH OPERATIONLift idSUPPLY PRESSURE8 to 101 PSI (0.5 to 7 BAR G)FLOW AT OPERATING PRESSUREShower -76 liters/minute (20 US gallons). Eye/Face wash -12 liters/minute (3 US gallons)ELECTRICAL EQUIPMENT - Non-hazardousSuitable for use in ares classified as non-hazardousELECTRICAL SUPPLY10V, single phase, 50/60HzAMBIENT OPERATING TEMPERATURE10/ 34FMINIMUM1C / 34FMAXIMUM40C / 104FDIMENSIONS & WEIGHT2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	WATER TANK	2000 liter (528 US gallons) capacity medium density polyethylene
Pull RODS FOR VALVE ACTIVATION Stainless steel ALL FASTENERS AND FXINGS Stainless steel TECHNICAL DATA INLET CONNECTION SIZE & TYPE % in NPT Female, 2 in NPT Female SHOWER OPERATION Panic bar SYLPP FERSURE Uit lid SUPPLY PRESSURE 8 toil PSI (0.5 to 7 BAR G) SUPPLY 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 ELECTRICAL SUPPLY 10V, single phase, 50/60Hz AMBIENT OPERATING TEMPERATURE 10V, single phase, 50/60Hz MINIMUM 1C / 34F MAXIMUM 40C / 104F MINIMUM 0C / 104F DIMENSIONS & WEIGHT 2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	TANK SURROUND AND LID	Heavy-duty GRP in white
ALL FASTENERS AND FIXINGS Stailess steel TECHNICAL DATA INLET CONNECTION SIZE & TYPE INLET CONNECTION SIZE & TYPE % in NPT Female, 2 in NPT Female SHOWER OPERATION Panic bar PECHNICAL DATA Panic bar SHOWER OPERATION Panic bar PLOY ACE WASH OPERATION Itit id SUPPLY PRESSURE 8 to 101 PSI (0.5 to 7 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 ELECTRICAL SUPPLY 100, single phase, 50/60Hz ELECTRICAL SUPPLY 100, single phase, 50/60Hz AMBIENT OPERATING TEMPERATURE 101 / 34F MINIMUM 1C / 34F MIXIMUM 1C / 104F MIXIMUM 40C / 104F DIMENSIONS & WEIGHT 2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	SHOWER FRAME AND LEGS	Stainless steel
TECHNICAL DATAINLET CONNECTION SIZE & TYPE% in NPT Female, 2 in NPT FemaleSHOWER OPERATIONPanic barEYE/FACE WASH OPERATIONLift lidSUPPLY PRESSURE8 to 101 PSI (0.5 to 7 BAR G)FLOW AT OPERATING PRESSUREShower - 76 liters/minute (20 US gallons). Eye/Face wash - 12 liters/minute (3 US gallons)ELECTRICAL EQUIPMENT - Non-hazardousSuitable for use in ares classified as non-hazardousELECTRICAL SUPPLY1.7kWELECTRICAL SUPPLY10/0, single phase, 50/60HzAMBIENT OPERATING TEMPERATURE1C / 34FMINIMUM1C / 34FMAXIMUM40C / 104FDIMENSIONS & WEIGHT2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	PULL RODS FOR VALVE ACTIVATION	Stainless steel
INLET CONNECTION SIZE & TYPE % in NPT Female, 2 in NPT Female SHOWER OPERATION Panic bar EYE/FACE WASH OPERATION Lift id SUPPLY PRESSURE & to 10 PSI (0.5 to 7 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 HEATING LOAD 1.7kW ELECTRICAL SUPPLY 10/0 single phase, 50/60Hz AMBIENT OPERATING TEMPERATURE 10/2 single phase, 50/60Hz MINIMUM 1C / 34F MINIMUM 4C / 104F DIMENSIONS & WEIGHT VO DIMENSIONS (WxDxH) 2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	ALL FASTENERS AND FIXINGS	Stainless steel
SHOWER OPERATION Panic bar EYE/FACE WASH OPERATION Lift id SUPPLY PRESSURE 8 to 101 PSI (0.5 to 7 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 Sutable for use in ares classified as non-hazardous ELECTRICAL SUPPLY 1.7kW ELECTRICAL SUPPLY 10V, single phase, 50/60Hz AMBIENT OPERATING TEMPERATURE 10.734F MINIMUM 1C / 34F MAXIMUM 40C / 104F DIMENSIONS & WEIGHT 2086 mm (82.1 in) x 1528 mm (80.2 in) x 3732 mm (146.9 in)	TECHNICAL DATA	
EVE/FACE WASH OPERATION Lift id SUPPLY PRESSURE & to 101 PSI (0.5 to 7 BAR G) FLOW AT OPERATING PRESSURE Shower - 76 itters/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 ELECTRICAL EQUIPMENT - Non-hazardous Suitable for use in ares classified as non-hazardous ELECTRICAL EQUIPMENT - Non-hazardous 1.7kW ELECTRICAL SUPPLY 1010, single phase, 50/60Hz AMBIENT OPERATING TEMPERATURE 102 single phase, 50/60Hz MINIMUM 1C / 34F MAXIMUM 40C / 104F DIMENSIONS & WEIGHT 2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	INLET CONNECTION SIZE & TYPE	34 in NPT Female, 2 in NPT Female
SUPPLY PRESSURE8 to 101 PSI (0.5 to 7 BAR G)FLOW AT OPERATING PRESSUREShower - 76 liters/minute (20 US gallons). Eye/Face wash - 12 liters/minute (3 US gallons)ELECTRICAL EQUIPMENT - Non-hazardousSuitable for use in ares classified as non-hazardousHEATING LOAD1.7kWELECTRICAL SUPPLY110V, single phase, 50/60HzAMBIENT OPERATING TEMPERATUREMINIMUM1C / 34FMAXIMUM40C / 104FDIMENSIONS & WEIGHT2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	SHOWER OPERATION	Panic bar
FLOW AT OPERATING PRESSUREShower - 76 liters/minute (20 US gallons). Eye/Face wash - 12 liters/minute (3 US gallons)ELECTRICAL EQUIPMENT - Non-hazardousSuitable for use in ares classified as non-hazardousHEATING LOAD1.7kWELECTRICAL SUPPLY110V, single phase, 50/60HzAMBIENT OPERATING TEMPERATURE1C / 34FMINIMUM1C / 104FMAXIMUM40C / 104FDIMENSIONS & WEIGHT2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	EYE/FACE WASH OPERATION	Lift lid
ELECTRICAL EQUIPMENT - Non-hazardousSuitable for use in ares classified as non-hazardousHEATING LOAD1.7kWELECTRICAL SUPPLY100, single phase, 50/60HzAMBIENT OPERATING TEMPERATURE10/ 34FMINIMUM10/ 34FMAXIMUM40C / 104FDIMENSIONS & WEIGHT2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	SUPPLY PRESSURE	8 to 101 PSI (0.5 to 7 BAR G)
HEATING LOAD1.7kWELECTRICAL SUPPLY110V, single phase, 50/60HzAMBIENT OPERATING TEMPERATURE10/ 34FMINIMUM10/ 34FMAXIMUM40C / 104FDIMENSIONS & WEIGHT2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	FLOW AT OPERATING PRESSURE	Shower - 76 liters/minute (20 US gallons). Eye/Face wash - 12 liters/minute (3 US gallons)
ELECTRICAL SUPPLY 110V, single phase, 50/60Hz AMBIENT OPERATING TEMPERATURE 10/ 34F MINIMUM 1C / 34F MAXIMUM 40C / 104F DIMENSIONS & WEIGHT 2086 nm (82.1 in) x 1528 nm (60.2 in) x 3732 nm (146.9 in)	ELECTRICAL EQUIPMENT - Non-hazardous	Suitable for use in ares classified as non-hazardous
AMBIENT OPERATING TEMPERATURE MINIMUM 1C / 34F MAXIMUM 40C / 104F DIMENSIONS & WEIGHT 2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	HEATING LOAD	1.7kW
MINIMUM 1C / 34F MAXIMUM 40C / 104F DIMENSIONS & WEIGHT 2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	ELECTRICAL SUPPLY	110V, single phase, 50/60Hz
MAXIMUM 40C / 104F DIMENSIONS & WEIGHT 2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	AMBIENT OPERATING TEMPERATURE	
DIMENSIONS & WEIGHT 2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	MINIMUM	1C / 34F
DIMENSIONS (WxDxH) 2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)	MAXIMUM	40C / 104F
	DIMENSIONS & WEIGHT	
WEIGHT Empty: 482 kg (1062 lbs) Full 2482 kg (5472 lbs)	DIMENSIONS (WxDxH)	2086 mm (82.1 in) x 1528 mm (60.2 in) x 3732 mm (146.9 in)
	WEIGHT	Empty: 482 kg (1062 lbs) Full 2482 kg (5472 lbs)

Shown as packed for shipping



www.hughes-safety.com

Quick Ship Emergency Tank Shower - 2000L (528 US Gallons) QS2000



TANK VOLUME TO 70.6 FT^3 (2 M^3).

CENTER OF GRAVITY IS LOCATED NEAR THE CENTER OF THE

CUBICLE, JUST BELOW THE CEILING.



www.hughes-safety.com