EMERGENCY FIRE SOLUTION LLC

OFERTA

ID: 88-2268691
DIRECCION: 10300 SW 72 ST SUITE 493, 33173.
Teléfono: +1-754-256-8890

Facturar a

CUERPO DE BOMBEROS DE AMBATO
RUC: 1865044020001
DIRECCIÓN: Av. Unidad Nacional y González Suarez

N° de oferta EFS 2025-09-33
Fecha 01/10/2025

CANT.	DESCRIPCIÓN	PRECIO UNITARIO	IMPORTE
1	CPC: 2716001134 - CARPA TIPO CASA - La campamentación dispondrá de:	0.00	0.00
2	CARPA # 1 • Carpa de 53m2 • Estructura de aluminio de calidad aeronáutica • Vinilo opaco de 14oz • Bolsas protectoras de vinilo para transporte • Anclajes • Paredes laterales • Paredes finales • Techo • Revestimiento aislante con respaldo aluminizado de barrera radiante • Piso de vinilo impermeable de 18oz • Puertas rígidas de acceso • Juego de estacas y sistema de anclajes para pisos rígidos • Kit de reparación • Cajas de almacenamiento con Kit de mesa •3.0 TON HVAC-AIRE ACONDICIONADO (42000BTU DE REFRIGERACION Y 40000BTU DE CALEFACCION) Y DUCTOS DE AIRE	107,965.56	215,931.12
20	CAMA LITERA • Malla formadora de cuerpo	869.57	17,391.40

	• Correa de bloqueo • Bolsas de transporte • cuna apilable		
4	CARPA # 2 • Carpa de 27m2 • Estructura de aluminio de calidad aeronáutica • Vinilo opaco de 14 oz • Bolsas protectoras de vinilo para transporte • Anclajes • Paredes laterales • Paredes finales • Techo • Revestimiento aislante con respaldo aluminizado de barrera radiante • Piso de vinilo impermeable de 18oz • Puertas rígidas de acceso • Juego de estacas y anclaje para piso rígido • Kit de reparación • Cajas de almacenamiento con Kit de mesa	57,570.30	230,281.20
5	PASILLOS DE UNION ENTRE CARPAS	4,917.56	24,587.80
1	CARRETON Carrito porta sillas con 40 sillas	5,886.84	5,886.84
4	Mesas mixtas mesas portátiles plegables	200.00	800.00
2	CABINA DE BAÑO DOBLES • Marco de ducha de aluminio plegable • Cortina de un solo cubículo con cubierta de techo translúcida • Cabezales de ducha de conexión rápida con abrazadera para marco • Berma de contención • Manguera de drenaje • Bomba de drenaje • Interruptor de control de bomba de drenaje impermeable • Válvula de retención de la bomba de drenaje • Tapete de goma elevado • Cortina contra salpicaduras • Caja de almacenamiento	8,261.89	16,523.78
4	BATERIAS SANITARIAS MOVIBLES KIT DE INODORO DE CAMPO • (1) Sistema de inodoro con envoltura automática • batería de iones de litio • (1) Tienda de campaña con inodoro portátil	7,613.32	30,453.28

	con bolsa y juego de estacas • caja de almacenamiento		
2	SISTEMA HIDROSANITARIO LAVAMANO DOBLE METALICO • (1) Fregadero metálico de doble lavabo con espejo • (1) Manguera de suministro roja • (1) Manguera de suministro azul • (1) Manguera de drenaje negra • (1) Bomba de drenaje con interruptor resistente a la intemperie • (1) Bolsa de transporte	2,885.30	5,770.60
1	CALEFON KIT CALENTADOR DE AGUA A DIESEL • Tipo de combustible: diésel, • Kit adaptador de plomería	27,836.84	27,836.84
1	TANQUE RESERVORIO HIDROSANITARIO KIT DE DISTRIBUCION Y CONTENCION DE AGUA • Varios guarniciones • Mangueras y montaje de mangueras • (1) Colector de seis vías • (2) vejiga de agua potable de 500 galones • (2) Cobertura del suelo • (1) Manguera de suministro, 1 in (2,54 cm) • (6) Manguera de suministro, 50 pies (15,24 cm) • Caja de almacenamiento	17,214.89	17,214.89
1	PURIFICADOR KIT DE FILTRACIÓN DE AGUA • Sistema de <ltración de agua de tres etapas con luz ultravioleta • certi<ed to USEPA and NSF standards for emergency drinking water (P231/P238) • 110 V // 60 Hz • Caja de almacenamiento	23,208.19	23,208.19
2	GENERADOR ELECTRCIO 22/27.5KVA CON REMOLQUE	7,700.00	15,400.00
2	UNIDAD DE DISTRIBUCION DE ENERGIA KIT DE PANEL DE DISTRIBUCIÓN DE ENERGÍA DE 50 AMPERIOS	7,668.72	15,337.44
1	ESTACION DE POTENCIA SOLAR BANCO DE BATERÍAS SOLARES baterías GZ Yeti 1000x • (4) Panel solar GZ	12,285.24	12,285.24

	Nomad 100 • (2) Combinador de 4X 8 mm a conector HPP • (4) Cable de extensión de entrada de 8 mm, 30 pies		
2	LAMPARA DE PEDESTAL SISTEMA DE ILUMINACION EXTERIOR LED TORRES DE ILUMINACION DE 4.2M CON MASTIL ELECTRICO Y 62000LM	7,796.00	15,592.00
28	SISTEMA DE ILUMINACION LUCES PARA INTERIOR DE CARPAS FUNCIONAN INDEPENDIENTES O CONECTADAS EN SERIE	6.00	168.00
16	-Línea de conectividad eléctrica. Sistema de Tomas Eléctricas de 3 cajas de conexión cada una. Cada caja tiene dos entradas de conexión de electricidad de 120v.	132.00	2,112.00
10	FUNDA BIODEGRADABLES PARA INODOROS (PAQ 50UND)	50.00	500.00
500	POLIMEROS ABSORBENTES	2.78	1,390.00
		TOTAL	**$678,670.62**

Condiciones y forma de pago

CPC: 2716001134 - CARPA TIPO CASA
Termino de entrega: DDP
"Forma de pago: 50% En calidad de anticipo; 50% contraentega"
TIEMPO DE ENTREGA: 240 días
MONEDA: DOLARES AMERICANOS
VALIDEZ DE LA OFERTA: 90 DÍAS
Código Necesidad de Contratación: NC-1865044020001-2025-00101
Objeto de compra: ADQUISICIÓN DE UNA CAMPAMENTACIÓN PARA EL GRUPO USAR
GARANTIA: 2 AÑOS





DEPARTMENT OF THE TREASURY
INTERNAL REVENUE SERVICE
CINCINNATI OH 45999-0023

Date of this notice: 05-12-2022

Employer Identification Number:
88-2268691

Form: SS-4

Number of this notice: CP 575 B

EMERGENCY FIRE SOLUTION LLC
CARLOS J SANCHEZ SILVA MBR
16594 SW 19TH ST
MIRAMAR, FL 33027

For assistance you may call us at:
1-800-829-4933

IF YOU WRITE, ATTACH THE
STUB AT THE END OF THIS NOTICE.

WE ASSIGNED YOU AN EMPLOYER IDENTIFICATION NUMBER

Thank you for applying for an Employer Identification Number (EIN). We assigned you EIN 88-2268691. This EIN will identify you, your business accounts, tax returns, and documents, even if you have no employees. Please keep this notice in your permanent records.

Taxpayers request an EIN for their business. Some taxpayers receive CP575 notices when another person has stolen their identity and are opening a business using their information. If you did **not** apply for this EIN, please contact us at the phone number or address listed on the top of this notice.

When filing tax documents, making payments, or replying to any related correspondence, it is very important that you use your EIN and complete name and address exactly as shown above. Any variation may cause a delay in processing, result in incorrect information in your account, or even cause you to be assigned more than one EIN. If the information is not correct as shown above, please make the correction using the attached tear-off stub and return it to us.

Based on the information received from you or your representative, you must file the following forms by the dates shown.

Form 1065	03/15/2023

If you have questions about the forms or the due dates shown, you can call us at the phone number or write to us at the address shown at the top of this notice. If you need help in determining your annual accounting period (tax year), see Publication 538, *Accounting Periods and Methods*.

We assigned you a tax classification (corporation, partnership, estate, trust, EPMF, etc.) based on information obtained from you or your representative. It is not a legal determination of your tax classification, and is not binding on the IRS. If you want a legal determination of your tax classification, you may request a private letter ruling from the IRS under the guidelines in Revenue Procedure 2020-1, 2020-1 I.R.B. 1 (or superseding Revenue Procedure for the year at issue). Note: Certain tax classification elections can be requested by filing Form 8832, *Entity Classification Election*. See Form 8832 and its instructions for additional information.

A limited liability company (LLC) may file Form 8832, *Entity Classification Election*, and elect to be classified as an association taxable as a corporation. If the LLC is eligible to be treated as a corporation that meets certain tests and it will be electing S corporation status, it must timely file Form 2553, *Election by a Small Business Corporation*. The LLC will be treated as a corporation as of the effective date of the S corporation election and does not need to file Form 8832.

(IRS USE ONLY) 575B 05-12-2022 EMER B 9999999999 SS-4

IMPORTANT REMINDERS:

* Keep a copy of this notice in your permanent records. This notice is issued only one time and the IRS will not be able to generate a duplicate copy for you. You may give a copy of this document to anyone asking for proof of your EIN.

* Use this EIN and your name exactly as they appear at the top of this notice on all your federal tax forms.

* Refer to this EIN on your tax-related correspondence and documents.

* Provide future officers of your organization with a copy of this notice.

Your name control associated with this EIN is EMER. You will need to provide this information along with your EIN, if you file your returns electronically.

Safeguard your EIN by referring to Publication 4557, Safeguarding Taxpayer Data: A Guide for Your Business.

You can get any of the forms or publications mentioned in this letter by visiting our website at www.irs.gov/forms-pubs or by calling 800-TAX-FORM (800-829-3676).

If you have questions about your EIN, you can contact us at the phone number or address listed at the top of this notice. If you write, please tear off the stub at the bottom of this notice and include it with your letter.

Thank you for your cooperation.

Keep this part for your records. CP 575 B (Rev. 7-2007)

Return this part with any correspondence so we may identify your account. Please correct any errors in your name or address.

CP 575 B

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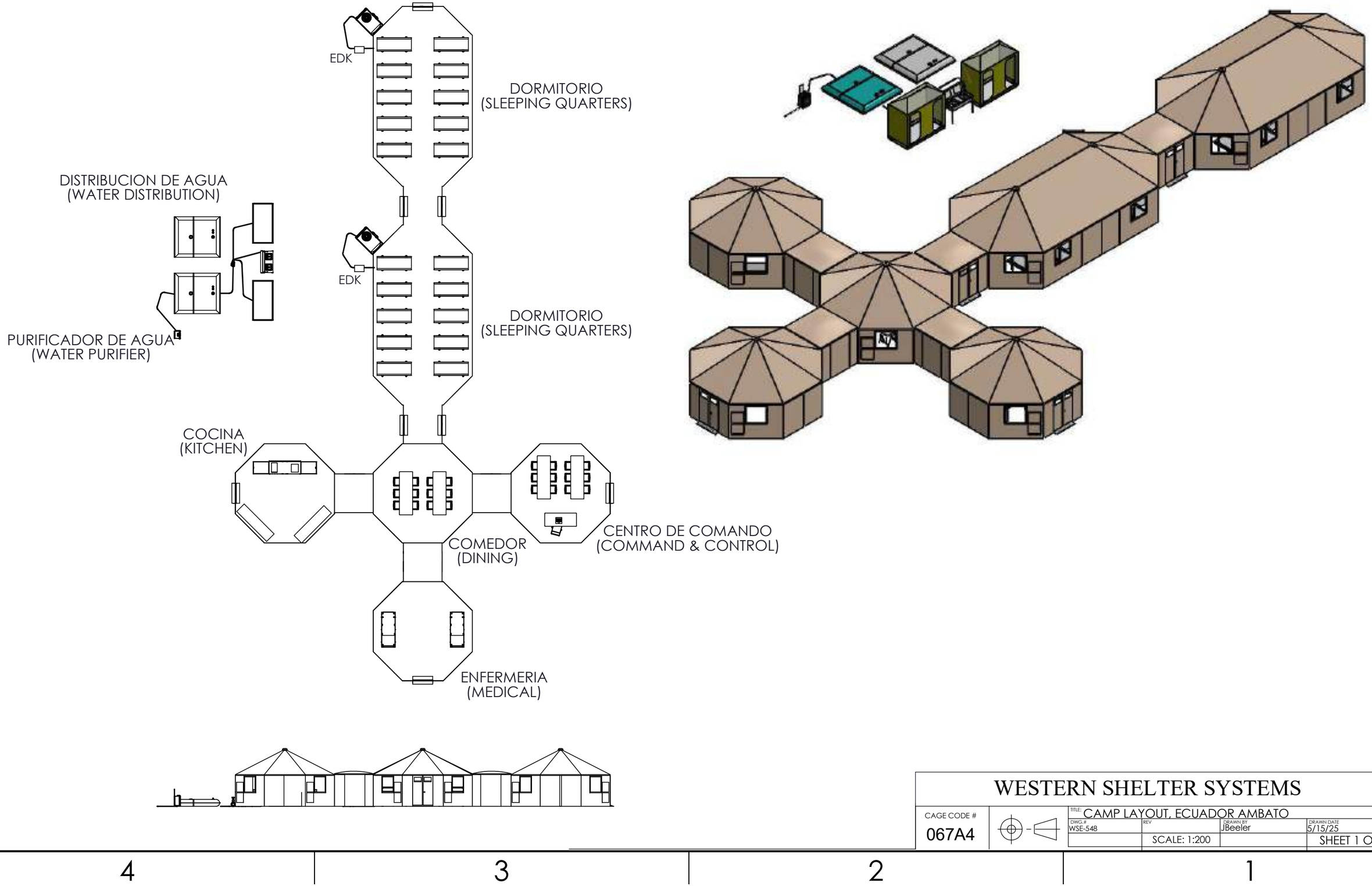
Your Telephone Number
( ) -

Best Time to Call

DATE OF THIS NOTICE: 05-12-2022
EMPLOYER IDENTIFICATION NUMBER: 88-2268691
FORM: SS-4 NOBOD

INTERNAL REVENUE SERVICE
CINCINNATI OH 45999-0023

EMERGENCY FIRE SOLUTION LLC
CARLOS J SANCHEZ SILVA MBR
16594 SW 19TH ST
MIRAMAR, FL 33027



WESTERN SHELTER SYSTEMS

CAGE CODE #	TITLE: CAMP LAYOUT, ECUADOR AMBATO			
067A4	DWG.# WSE-548	REV	DRAWN BY JBeeler	DRAWN DATE 5/15/25
		SCALE: 1:200		SHEET 1 OF 1

DWG#: WSE-548

1935 SHELTER SYSTEM



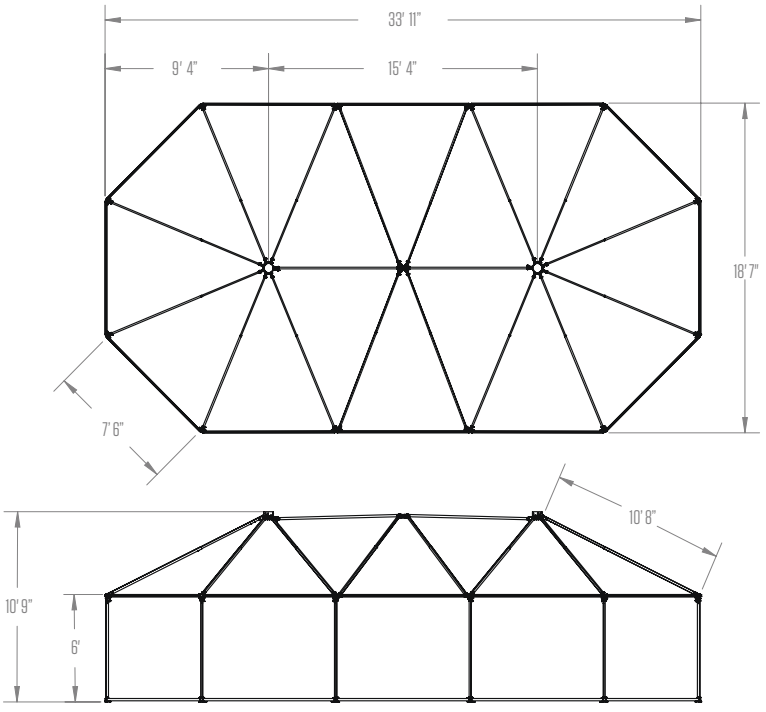
1935 SHELTER SYSTEM

Features and Benefits

- Rapid deployment without aid of ancillary equipment, set-up anywhere
- Lightweight frame, packaging allows shelter to be moved / stowed by two people
- Vertical 6 ft. sidewalls maximize usable square footage
- Sealable vinyl floor maintains environmentally secure shelter (SW-1935)
- Can be configured with roof or walls only for maximum flexibility in deployment
- Interior frame allows access to horizontal support bars capable of holding up to 50 lbs
- Rigid double doors provide a large entryway
- Roof vent caps significantly reduces condensation
- Framework design allows individual replacement of parts
- Flame retardant vinyl is UV resistant for long life, resists mildew and abrasion

Shelter Packages

SH-1935	SW-1935
1 Frame	1 Frame
2 Vent Cap	2 Vent Cap
1 Roof	1 Roof
1 Wall	1 Wall
1 Double Door	2 Double Door
1 Stake Kit	2 Stake Kit
1 Vinyl Repair Kit	1 Vinyl Repair Kit
	1 Floor
	2 Threshold Ramp



830 Wilson St., Eugene, OR 97402 USA 541.344.7267 1.800.971.7201 sales@westernshelter.com www.WesternShelter.com

GSA Schedule Contract GS03F084CA

Western Shelter is ISO 9001 Certified

1935 SHELTER SYSTEM

Specifications NSN Pending

Usable Area	18'7"x 33'11"	(5.7 x 10.4 m)		
Total Weight	596 lbs	(270 kg)		
Time Under Canopy	20 min / 4 personnel			
Total Set-Up Time	35 min / 4 personnel			
Square Footage	570 ft^2	(53m^2)		
Cube	3,420 ft^3	(96.84 m^3)		
Environment	-40˚F - 120˚F	(4.4˚C to 49˚C)		
Snow Load	10 lbs / ft^2 for 12 hrs	(50 kg / m^2 for 12 hrs)		
Wind Load	55 mph w/gusts to 65 mph	(89 km/h w/gusts to 105 km / h)		
Dimensions				
Footprint	18'7"x 33'11"	(5.7 x 10.4 m)		
Sidewall	6'	(1.8m)		
Peak	10'10"	(3.3m)		
Packaged Dimensions			Weights	
Roof	21 x 23 x 14"	(53 x 58.5 x 35.5 cm)	76 lbs	(34.4 kg)
Door (2)	26 x 3.5 x 72"	(66 x 9 x 183 cm)	45 lbs	(20.4 kg)
Wall	28 x 28 x 14"	(71 x 71 x 35.5 cm)	110 lbs	(49.8 kg)
Vinyl Floor	23 x 20 x 14"	(58.5 x 51 x 35.5 cm)	86 lbs	(39 kg)
Frame (1)	91 x 16 x 16"	(231 x 40.5 x 40.5 cm)	126 lbs	(57 kg)
Frame (2)	91 x 14 x 16"	(231 x 35.5 x 40.5 cm)	108 lbs	(49 kg)
Berry Compliant Option		✓		

Recommended Support Systems

Shelter Connecting Systems

Increase the footprint of your shelter system with rigid frame connectors and entryways

Electrical Distribution

Portable power and lighting to sustain your shelter complex

Climate Control

Air heating, cooling, purifying and dehumidifying

Water Distribution

Purification, storage, heating and distribution kits

Hygiene Systems

Field showers and toilet stations

Storage And Transport

Heavy-duty cases and customizable cargo trailers

Digital ID

Your logo or name custom printed on roofs and doors for easy identification

Anchoring Systems

Secure your shelter against high winds

Shelter Accessories

Beds, work stations, tables, seating and food prep



Thirteen 1935s connected by vestibules make up this field hospital.



Shelter billeting featuring Western Shelter bunk beds, air distribution plenum, lighting and wiring harness.

WESTERN SHELTER

HVAC



HVAC

Features and Benefits

- Up-fitted Trane® combination heat pump for reliable performance
- Wrap-around coil guard increases moisture removal of A/C units, dryer supply ducts, humidity control, and energy savings through passive reheat
- Over/under ducting design for efficient direct connection with removable filter
- Cost effective - no fan belts to replace
- Internally insulated cabinet for quiet operation
- Full tube frame with lifting bars for easy transport
- Baked-on powder coated finish for long lasting coverage
- Remote thermostat with 50' cord to allow for proper installation with in the shelter
- Easy to remove, built in filter housing to allow for easy filter replacement
- Available as a stacking unit, allowing multiple XE-1200 devices to be easily stacked upon transport

Standard Components

- HVAC Unit
- 11.52 kW Heat Strip
- 16 x 25 x 1" Filter
- Electronic Thermostat
- Thermostat Cable
- Connector Cord
- Caster Tech Lock Brake Kit
- Vinyl Cover
- Connection Boots
- 50' Power Cord
- Condensation Runoff Drain System
- Hvac Stackable Cart (Optional)

CL-ACXE1200 Specifications

Dimensions	56 x 35 x 41.5"	(1.4 x 0.9 x 1 m)
Weight	526 lb	(238.5 kg)
Cube	48.5 ft	(14.8 m)
Rated	208/240 Volts, 30-Amp	Single-Phase, 60 Hertz
CFM	1,400	
Cooling	42,000 Btu/hr	
Heating	40,000 Btu/hr	
Ducting		
XE12UD Supply Boot	12"	(30.5 cm)
XE12UD Return Boot	14"	(35.5 cm)
XE12UD Return Filter	16" x 25" x 1"	(40.6 x 63.5 x 2.5 cm)
Standard Supplemental Heating		
27/36k Btu/hr	(For use when ambient temperature is below 40° F (4.5° C) and requires 50 amp circuit for operation	

Remote Thermostat with 50' (15.3 m) cord controls both standard HVAC and aux heat

AIR DISTRIBUTION PLENUMS



AIR DISTRIBUTION PLENUMS

Features and Benefits

- Efficient air distribution - circulate heated and cooled air throughout the shelter
- Lightweight and compact for storage, each plenum comes in its own transport bag
- Reconfigure from any HVAC duct boot connection
- Economical plenum systems are cheaper to install from a mechanical basis as less duct work is required



CL-20AP hanging in SW-20 shelter

SPECIFICATIONS

Part Number	CL-1935AP (fits SW-1935)	CL-20AP (fits SW-20)	CL-2360AP (fits SW-2360)*
Packaged Dimensions	26 x 8 x 8" (0.6 x 0.2 x 0.2 m)	26 x 8 x 8" (0.6 x 0.2 x 0.2 m)	(2)26 x 8 x 8" (0.6 x 0.2 x 0.2 m)
Weight	11lbs (4.9 kg)	7lbs (3.1 kg)	22lbs (9.9 kg)

*two recommended per shelter



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GSA Schedule Contract GS03F084CA

Western Shelter is ISO 9001 Certified

Ficha Técnica

LITERAS

CARACTERISTICAS PRINCIPALES

- Conviértalo en litera, banco o conviértalo en dos catres.
- El marco redondeado no daña el piso ni se hunde en el suelo.
- Sin bisagras, sin dedos pellizcados, sin barra central en la espalda
- Organizadores incluidos para un fácil acceso a tu equipo.
- Práctica bolsa de almacenamiento con crema-llera incluida para un fácil transporte



IMAGEN REFERENCIAL

CARACTERÍSTICAS DEL PRODUCTO

- Peso de la litera 60 libras (27 kg)
- Tolerancia de peso 500 libras (227 kg) – por cuna individual
- Dimensiones exteriores 82” (208 cm) de largo x 32,5” (82,5 cm) de ancho x 36” (92 cm) de alto
- Área de dormir 79” (201 cm) de largo x 28” (70 cm) de ancho
- Altura de la cuna inferior 11” (29 cm)
- Altura de la cuna superior 32” (81 cm)
- Dimensiones de la bolsa 32,5” (82,5 cm) de largo x 15” (38 cm) de ancho x 5” (14 cm) de alto
- Dimensiones por cuna 79” (201 cm) de largo x 28” (70 cm) de ancho x 11” (29 cm) de alto
- Marco de acero antioxidante con recubrimiento en polvo de color beige.
- Tejido de poliéster 600D verde, recubierto de PVC

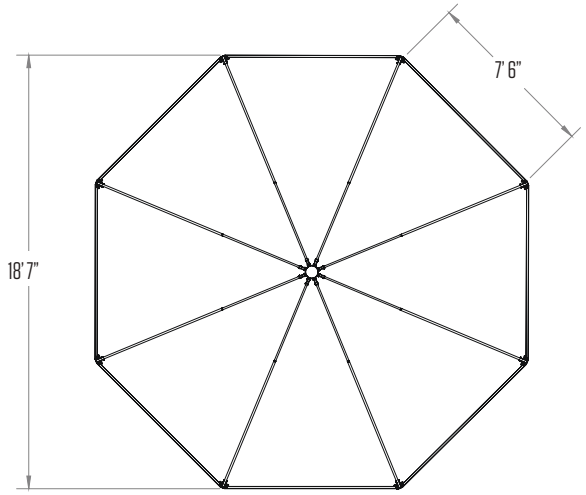
SW-20 SHELTER SYSTEM

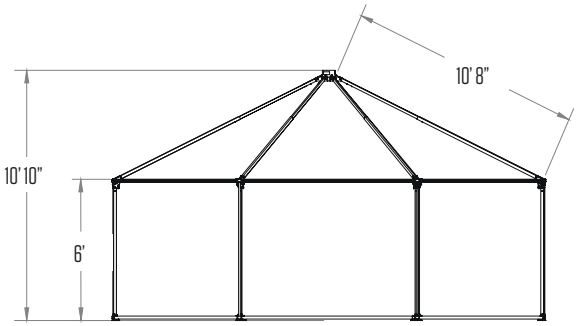


SW-20 SHELTER SYSTEM

Features and Benefits

- Rapid deployment without aid of ancillary equipment, set-up anywhere
- Lightweight frame, packaging allows shelter to be moved / stowed by two people
- Vertical 6 ft. sidewalls maximize usable square footage
- Sealable vinyl floor maintains environmentally secure shelter (SW-20)
- Can be configured with roof or walls only for maximum flexibility in deployment
- Interior frame allows access to horizontal support bars capable of holding up to 50 lbs
- Rigid double doors provide a large entryway
- Roof vent caps significantly reduces condensation
- Framework design allows individual replacement of parts
- Flame retardant vinyl is UV resistant for long life, resists mildew and abrasion





Shelter Packages

SH-20	SW-20
1 Frame	1 Frame
1 Vent Cap	1 Vent Cap
1 Roof	1 Roof
1 Wall	1 Wall
1 Double Door	1 Double Door
1 Stake Kit	2 Stake Kit
1 Vinyl Repair Kit	1 Vinyl Repair Kit
	1 Floor
	1 Threshold Ramp

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GSA Schedule Contract GS03F084CA

Western Shelter is ISO 9001 Certified

SW-20 SHELTER SYSTEM

20 Specifications

Usable Area	18' 7" x 18' 7"	(5.7 x 5.7 m)		
Total Weight	344 lbs	(156 kg)		
Time Under Canopy	16 min / 4 personnel			
Total Set-Up Time	25 min / 4 personnel			
Square Footage	286 ft²	(26.6 m^2)		
Cube	2178 ft³	(663.9 m^3)		
Environment	-40° F - 120°	(-40°C to 48.9°C)		
Snow Load	10 lbs / ft² for 12 hrs	(50 kg / m² for 12 hrs)		
Wind Load	55 mph w/gusts to 65 mph	(89 km/h w/gusts to 105 km /h)		
Dimensions				
Footprint	18' 7" x 18' 7"	(5.7 x 5.7 m)		
Sidewall	6'	(1.8 m)		
Peak	10' 10"	(3.3 m)		
Packaged Dimensions			**Weights**	
Roof	24 x 20 x 10"	(60 x 51 x 25 cm)	40 lbs	(18.1 kg)
Door	26 x 3.5 x 72"	(66 x 9 x 183 cm)	45 lbs	(20.4 kg)
Wall	27 x 28 x 12"	(69 x 71 x 31 cm)	74 lbs	(33.6 kg)
Vinyl Floor	23 x 20 x 8"	(59 x 51 x 20 cm)	48 lbs	(21.8 kg)
Frame	91 x 14 x 16"	(231 x 36 x 41 cm)	134 lbs	(60.8 kg)
Berry Compliant Option		✓		

Recommended Support Systems

Shelter Connecting Systems

Increase the footprint of your shelter system with rigid frame connectors and entryways

Electrical Distribution

Portable power and lighting to sustain your shelter complex

Climate Control

Air heating, cooling, purifying and dehumidifying

Water Distribution

Purification, storage, heating and distribution kits

Hygiene Systems

Field showers and toilet stations

Storage And Transport

Heavy-duty cases and customizable cargo trailers

Digital ID

Your logo or name custom printed on roofs and doors for easy identification

Anchoring Systems

Secure your shelter against high winds

Shelter Accessories

Beds, work stations, tables, seating and food prep





20 system shelter featuring SOI equipment set up and ready for use.

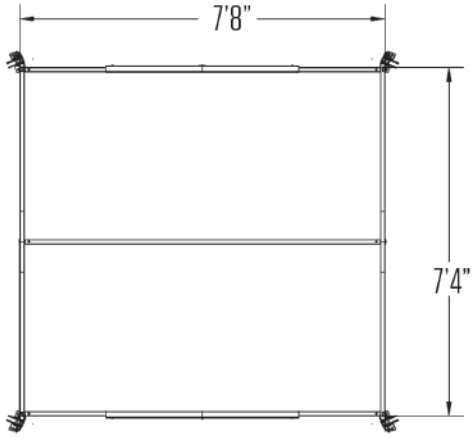
VESTIBULE CONNECTOR



VESTIBULE CONNECTOR

Features and Benefits

- Expandability: allows for unlimited expansion of Western Shelter systems
- Quickly deployable: integrates with the existing shelter in only 10 minutes by one trained person and one volunteer
- Additional square footage: expands the operational footprint with 56 sq. ft. of usable floor space in a 7' 8" x 7' 4" space with 6' head clearance
- Flexibility: connects to an existing shelter at the wall seam or doorway allowing you to expand to given footprint
- Negative/positive isolation can be achieved with Isolation upgrade kit
- Standardized components provide easy shelter integration



Components

- Aircraft aluminum mainframe assembly constructed of 6063-T5/T6
- Sealable floor
- Integrated vinyl and insulation roof panels
- 3-part environmental partition
- Vinyl storage/transport bags

SO-VC8H SPECIFICATIONS

Usable Area	56 ft²	(5.2 m²)
Total Weight	65 lb	(29.5 kg)
Total Set Up-Time	10 min / 1 personnel	
Dimensions		
Footprint	7' 8" x 7' 4"	(2.3 x 2.3 m)
Sidewall	6'	(1.8 m)
Peak	6' 7"	(2 m)
Packaged Dimensions	92" x 17" x 12"	(2.3 x 0.4 x 0.3 m)



Vestibule Connector with double doors installed

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LARES
EQUIPOS DE PROTECCIÓN

Ficha Técnica

SILLAS CON CARRITO

CARACTERISTICAS PRINCIPALES

- Peso - 10.5 libras (4.8 kg)
- Dimensiones del producto ensamblado: 54.4 cm x 48.6 cm x 86.5 cm (21.4 pulg. x 19.1 pulg. x 34 pulg.)
- Dimensiones del producto plegado: 16.5 cm x 48.6 cm x 110.5 cm (6.4 pulg. x 19.1 pulg. x 43.5 pulg.)

- El marco de acero con recubrimiento en polvo de primera calidad es liviano y resistente.
- Diseñado para durabilidad, contorneado para comodidad
- Fabricado en polietileno de alta densidad (HDPE) con protección UV
- Asiento ancho y respaldo alto
- Supera los estándares ANSI/BIFMA
- Polietileno de alta densidad (HDPE) con protección UV
- Garantía limitada de 10 años
- Resistente a las manchas y fácil de limpiar.
- Uso en interiores y exteriores
- Resistencia y durabilidad superiores



IMAGEN REFERENCIAL

CARACTERÍSTICAS DEL PRODUCTO

- Contorneado para mayor comodidad: el respaldo y el asiento de la silla están contorneados a su forma para brindar máxima comodidad.
- Tubos resistentes: el marco está recubierto de polvo y utiliza tubos de acero duraderos.
- Material del marco: acero con recubrimiento en polvo
- Tapas para pies que no dejan marcas: las tapas duraderas evitan que se dañe el piso.
- Acero de baja aleación de alta resistencia (HSLA): la silla es más liviana, tiene aún más resistencia y mayor rendimiento, lo que la hace fácil de transportar y más duradera.
- Soldadura de refuerzo transversal superior: refuerzo transversal insertado en el tubo y soldado en dos puntos para lograr mayor durabilidad y resistencia.

Ficha Técnica

MESA

CARACTERISTICAS PRINCIPALES

- Peso - 24.5 lb (13.95 kg)
- Dimensiones del producto ensamblado: 182.8 cm x 76.2 cm x 73.7 cm (71.9 pulg. x 30 pulg. x 29 pulg.)
- Dimensiones del producto plegado: 182.8 cm x 76.2 cm x 5.08 cm (71.9 pulg. x 30 pulg. x 1.9 pulg.)
- Dimensiones de la mesa: 182.8 cm x 76.2 cm x 5.08 cm (71.9 pulg. x 30 pulg. x 1.9 pulg.)
- Grado/Calibre - calibre 20



IMAGEN REFERENCIAL

CARACTERÍSTICAS DEL PRODUCTO

- Estilo atractivo con canal de acero expuesto
- Las mesas se anidan entre sí, ahorrando espacio de almacenamiento y transporte
- Diseño ligero
- Seis asientos cómodamente
- Garantía limitada de 10 años
- Resistente a las manchas y fácil de limpiar.
- Marco de acero con recubrimiento en polvo resistente a la oxidación
- Parte superior de polietileno de alta densidad (HDPE) con protección UV
- Uso en interiores y exteriores
- Resistencia y durabilidad superiores

Field Showers



Field Showers

Key Features and Benefits

- Versatile configurations – 2 person shower or 1 shower/dressing room
- Made of aircraft grade aluminum frame and durable vinyl coated polyester
- Set up in under 15 minutes without the use of tools
- Pre-plumbed for recovery of gray water
- Includes dry bag for use during shower
- Up to 6 WSDK shower systems can be set up inside a Western Shelter 1935 shelter
- Berry Compliant

Components

- 14 oz vinyl wall panel with divider panel and zippered doors
- 14 oz vinyl roof panel with clear view roof panels
- Standard aluminum base bars, eave bars, leg assemblies, and roof frame assembly
- Individually controlled shower head, shower manifold bracket and 1-each hot 10' heavy duty intake hose coupled with GHT-brass male X female connectors
- 45" x 90" Heavy-duty 30 oz. vinyl catch basin with pre-plumbed drain/ sump pump fittings
- 18 oz vinyl field bag with zipper closure and side/end carry handles
- Dry storage bag with hook-and-loop closure
- Full instruction manual. No tools required for assembly

Field Shower Specifications

Part Number WA-SHWSDK

Dimensions	92.5" x 46.5" x 87"	(2.3 x 1.18 x 2.2 m)
Unit Weight	112 lb	(50.8 kg)
Total Shipping Weight	237 lb.	(30.4 x 20.3 x 8.9 cm)
Environment	-20°F - 135°F	(2.2 kg)
Sidewall Height	6'	(1.8 m)
Peak Height	87"	(2.2 m)
Packaged Dimensions*	87" x 19" x 12"	(2.2 x 0.5 x 0.3 m)
Standard Shipping Package**	92" x 19" x 20"	(2.4 x 0.5 x 0.5 m)

Packaged Dimensions include zippered frame and wall bag
"Standard Shipping Package includes pallet, fits 6 double walled cardboard boxes



Ficha Técnica

INODORO PORTATIL

CARACTERISTICAS PRINCIPALES

- ☑ Sellado completamente automático: sin manipulación manual, sin suciedad
- ☑ Sin olores y a prueba de fugas: la película higiénica contiene los desechos
- ☑ Portátil y compacto: ideal para furgonetas, vehículos y uso fuera de la red eléctrica.
- ☑ Sin agua, sin químicos: ecológico y fácil de mantener
- ☑ Peso 16.5 libras



IMAGEN REFERENCIAL

CARACTERÍSTICAS DEL PRODUCTO

Ofrece un saneamiento práctico y sin complicaciones para campistas, viajeros en autocaravanas y kits de emergencia, todo a un precio accesible. Diseñado como un **inodoro portátil automático de descarga seca de nivel básico**, **sella los desechos con una película antiolores y antifugas** con solo presionar un botón.

A diferencia de los voluminosos baños portátiles tradicionales, no requiere **agua ni productos químicos** , lo que lo hace perfecto para **aventuras fuera de la red eléctrica, viajes por tierra y situaciones de socorro en caso de desastre** . Su **diseño compacto y ligero** facilita su transporte e instalación, mientras que el **sistema de sellado totalmente automático** permite **desecharlo sin usar las manos,** para una experiencia sin complicaciones.

- **Operación:** Automático Pulsador
- **Mecanismo de sellado :** Sellado térmico por termocompresión
- **Energía requerida:** Sí CA o CC
- **Material de la caja:** Plástico
- **Configuración del tamaño de la unidad (pulg.):** 14,17 ancho x 18,3 largo x 9,72 alto
- **Capacidad :** 330 libras

Field Sinks



Field Sinks

Key Features and Benefits

- Individually controlled hot and cold water capabilities for each basin
- Designed to interconnect with multiple units
- Self contained in a rugged aluminum cabinet
- Unbreakable, scratch-resistant polycarbonate mirror per basin (not included with single basin)
- Quick disconnect primary drain.

Components

- 16 x 16" Plexiglass mirror (up to 3)
- Universal discharge hose
- 15 x 15 x 5-1/8" Sink with 4" faucet
- 0.5" Hose, Blue Pliovic with 250 PSI (not included in single basin)
- Thermostatic valve included with single basin



Field Sinks Specifications

WA- SK3 Triple Basin Sink

Dimensions	68 x 19 x 14"	(1.72 x 0.48 x 0.35 m)
Total Weight	95 lbs	(43 kg)
Cube	10.47 ft3	(0.29 m3)

WA- SK2 Double Basin Sink

Dimensions	51 x 19 x 14"	(1.3 x 0.48 x 0.35 m)
Total Weight	75 lbs	(34 kg)
Cube	7.85 ft3	(0.22 m3)

WA- SK1 Single Basin Sink

Dimensions	19 x 19 x 13"	(0.48 x 0.48 x 0.33 m)
Total Weight	45 lbs	(20 kg)
Cube	2.72 ft3	(0.08 m3)

Multi-Fuel Water Heater



Multi-Fuel Water Heater

Key Features and Benefits

- Multi-Fuel – diesel, kerosene or JP-8 aircraft fuel
- High flow hot water delivery with +/- 1˚ holding temperature
- Self contained in powder-coated aluminum case
- Portable design with removable wheels and recessed lifting handles

Components

- Water Connections: 2 Hot and 1 Cold water outlet with 1 water inlet
- 1 weather tight 120V, 60 Hz, 15 amp outlet
- 1 weather tight 120V, 60 Hz, 15 amp inlet
- 1 auxiliary 120V, 60 Hz, 15 amp connection
- Fuel Cell: 8 gallon tank with gauge
- Control Panel:
- 2 hot water valves
- 1 cold water valve
- 1 water inlet valve
- 1 water pressure/temperature gauge
- Power on/off switch
- Fuse holder and fuse panel light toggle switch
- 1 weather tight 120V, 60 Hz 15 amp outlet and inlet
- System power indicator light unit

Multi-Fuel Water Heater Specifications

Part Number	WSDWHM350		WSDWHM650	
Dimensions	48 x 24 x 26"	(121 x 61 x 66 cm)	48 x 28 x 24.5"	(121 x 71 x 63 cm)
Weight	370 lb	(168 kg)	435 lb	(197 kg)
Cube	16 ft3	(121 x 61 x 66 cm)	19 ft3	(5.8 m3)
Maximum Pressure	12 gallons/min	(168 kg)	16 gallons/min	(60.6 L/min.)
Maximum PSI	150		150	
Minimum Flow Rate	Min. 0.75 gallon/min		(2.9 L/min.)	
Fuel Options	Diesel, Kerosene and JP-8			
Burner/Coil Output	440,000 BTU (Max)			



WDK-10SK Water Distribution System



Water Distribution System

Key Features and Benefits

- Supports up to 10 person shower system
- Contains potable and gray water bladders
- Hot, cold and gray hoses
- Many common adapters

Components

Potable Items

- 1 – EJ110 primary water distribution pump
- 1 – 1PVC-36DMC 1" x 36" PVC suction hose coupled double 1" male poly-cam connection
- 1 – 1PVC-12MCMK 1" x 12" PVC suction house coupled 1" male poly-cam x 1" male king nipple
- 1 – TTP-500 500 gallon potable water bladder kit
- 2 – 0.50 x 25 GHTH 25' hot water discharge hose coupled male x female GHT – red
- 2 – 0.50 x 25 GHTC 25' cold water discharge hose coupled male x female GHT – blue
- 2 – 0.50 x 72-2W-HWDH 72" heavy- duty, hot water discharge hose with 2 male – GHT outlets to accommodate a continuous run of the WS-D shower

Gray Water Collection

- 1 – TTG-500 500 gallon gray water bladder kit
- 1 – PTC-124-GWA gray water bladder adapter
- 2 – DDP-550PCSB sump pump kit with poly-case, switch box with indicator light, and integrated timer for automatic shut-off of pump
- 2 – 155113 GHT – female low-liner strainer
- 2 – 0.50 x 20GHT 20" suction hose coupled male x female GHT – black
- 2 – 0.50 x 36GHT 36" suction hose coupled male x female GHT – black
- 2 – 0.50 x 25 GHTG 25' gray water discharge hose coupled male x female GHT – black
- 2 – 0.50 x 72 GHT 72" gray water discharge hose coupled male x female GHT – black
- 2 – 0.50 x 84-2W-GWDH 84" heavy- duty gray water discharge hose with one 3/4" male/female GHT inlet and one 3/4" male GHT outlet to accommodate a continuous run of the WS-D shower system gray water collection process from the DDP550PC-SB sump pump kits to the TTG500 gray water bladder –black

M80 Military Water Heater Adapters (WDK-10SKM)

- 1 – ST.38-QCA Snap-Tite BPHN6-6F BPHN6/6M inline tee adapter quickconnect with hot water GHT discharge valve
- 1 – ST.38-QCEA Snap-tite BPHN6-6F quick-connect end adapter with hot water GHT discharge valve
- 1 – M80.1PTC M80 discharge valve and adapter assembly

Adapters and Fittings

- 1 – ACC500GH4V 3/4" GHT 4 –way manifold with shut-off valves
- 2 – 75CVA 3/4" GHT check valve assembly
- 2 – 75SV 3/4" GHT shut-off valve
- 2 – 75WY.S 3/4" GHT Wyes with shut off valves
- 2 – 75DM 3/4" GHT double male adapter
- 2 - #75DF-SW 3/4" GHT double female swivel adapter
- 2 – 75F-CCA 3/4" GHT cap and chain assembly with gasket
- 12 – 75SG 3/4" GHT rubber swivel gaskets
- 2 – WDK-FBV cordura fittings bag with hook and loop closure
- 1 – WDK-NAB nylon, 2 – compartment adapter bag with strap closure and shoulder strap

WDK-10SK/10SKM Specifications

Dimensions	34 x 28 x 21"	(86 x 71 x 54 cm)
Weight	195 lb.	(88.5 kg)
Cube	11.5 ft3	(3.5 m3)

Portable Emergency Water Purification





Portable Emergency Water Purification

Key Features and Benefits

- 120 gallon per hour water purification unit to accommodate large groups
- Fully contained in a rugged transport case to add extra protection
- Onboard pump can draw water from virtually any fresh water source
- Utilizes advanced filtration technology and ultraviolet disinfection
- UV dose exceeds 40mj/cm2
- Effective to 0.019 microns
- Independently certified to USEPA and NSF standards for emergency drinking water (P231/P238)
- Optional solar powered model provides additional flexibility for field operations

WA-WPFW120 Specifications

Dimensions	22" x 18" x 10"	(0.5 x 0.4 x 0.2m)
Weight	45 lb per box	(20 kg)
Cube	2.2917 cu"	(0.06 cu m)
Purification Rate	2 gpm	
Power	120 V AC	
Amperage	9 amps	

SILENT DIESEL GENERATORS

Your electrical connection

UGY30XK



Performance
- Carefully selected components
- Accurately developed and tested configuration

Quality Control
- International standard testing procedure
- Professional manufacture team

Service efficiency
- Humanization design and improvements
- Superior accessibility to all service points

Increased transport efficiency
- Compact and safe concept
- Sturdy design

Superior resale value
- Designed and built to last

Technical Data

Model		
Frequency		60Hz
Rated speed	r/min	1800
Rated power factor (lagging)		0.8
Rated prime power	KW/KVA	22/27.5
Rated standby power	KW/KVA	24/**30**
Rated voltage line to line	V	127/220
Standby current	A	78.7
Maximum sound power level	dB(A)@7m	68
Fuel consumption at 75%	L/H	5.7
Fuel consumption at 100%	L/H	7.6
Basement Fuel tank capacity	L	49

Engine-FAW		
Model		4DW91-38D
Rated net power prime	kW	28
Rated net power standby	kW	31
Cooling way		Water
Number of cylinders		4
Induction system		Naturally
Arrangement		In line
Bore	mm	90
Stroke	mm	100
Compression ratio		18:01
Displacement	L	2.545
Oil capacity	L	8
Charging alternator	V	12
Start motor	V	12

Alternator-Kwise		
Model		KAL184C2
Voltage	V	127/220
Frequency	Hz	60
Standby Power	kva	31.3
Standby Power	kw	25.3
Phase no.		3
Power factor		0.8
Voltage regulation	%	±1.0
Protection grade		IP23
Insulation grade		Class H

Generator Dimension		Estimated
Length*width*height	mm	2000*850*1060
Net weight	kg	790
Gross weight	kg	890



Controller-Deepsea-DSE6120	
Standard function	
Engine control	Generator monitoring
Generator protection	Specification display
Display	
Voltage	Current
Frequency	Fuel level
Oil pressure	Rated power
Running hour	Battery voltage
Warning/shutdown	
Under/over voltage	Under/over speed
Under/over frequency	Low oil pressure
High/low battery voltage	High water temperature
Communication modules	
USB	



Dimension:3156*1472*997mm

Weight:360kg

POWER DISTRIBUTION KIT

Part Number WS-EDK50





POWER DISTRIBUTION KIT

Features and Benefits

- Easily route power from high amp distribution panel to each shelter within a complex
- GFCI protected with UL outdoor listing for safe and reliable power
- Weather-proof with individual circuit breakers for dependability
- Available in 220 V

Components

- Power Distribution Box
- Two 50' Power Cables
- Six 50' Extension Cords
- Powder Coated Aluminum Storage Case



WS-EDK50 SPECIFICATIONS

Power Box		(36.8 x 53 x 28 cm)
Dimensions	14.5" x 21" x 11"	(36.8 x 53 x 28 cm)
Weight	30 lbs	(13.6 kg)
6 GFCI Protected Circuits	20 Amp 125 V	
1 Protected Outlet	30 Amp 240 V	
1 Feed Through	50 Amp 125/250 V	
WS50A50 Power Cables		
50' 125/250 V	6/4 and 8/1 SOW Water Resistant	
600 V	50A 3P-4W 125/250 VAC	
Hubble Model CS-6364C	Twist-Lock Plug Ends	
WS15A50 Cable Assembly		
50' 110 V	Extenion Cords 20 AMP 12/3	
Molded 3-Wire Plug	Moisture and Flame Resistant	
UL/CL Listed	Meets OSHA Requirements	
WS2060 Powder Coated Aluminum Storage Case		
Dimensions	28" x 34" x 21"	(71 x 86 x 53 cm)
Weight	176 lbs	(80 kg)
Cube	11.57 ft³	(0.32m³)


TL-500
SINGLE-PERSON OPERATED
BATTERY POWERED
PORTABLE LIGHT TOWER

ZERO NOISE EMISSIONS FUEL CONSUMPTION

0dB Quiet Operation

50Kg-Class Single-Person Rapid Deployment

0 Diesel Cost

Triple Wheel + Self-Locking Leg Adapts To All Terrains

0 Carbon Emissions

IP65 Weatherproof Wind Resistance Level 8

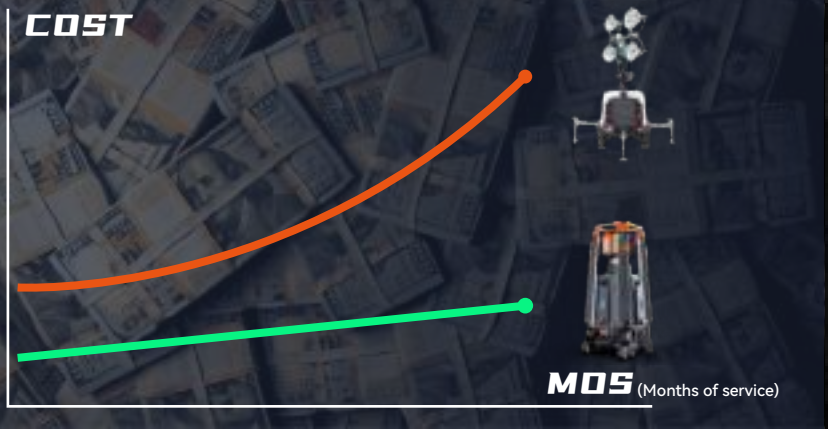
0 Maintenance Cost

Lithium Battery Powered Versatile For Various Sites

0 Trailer Cost

Fully Rotatable Head & Adjustable Beam Angle For Versatile Lighting Area

TL-500 cuts both equipment and life-cycle consumption / transportation / maintenance costs compared to the traditional fuel generator light tower.

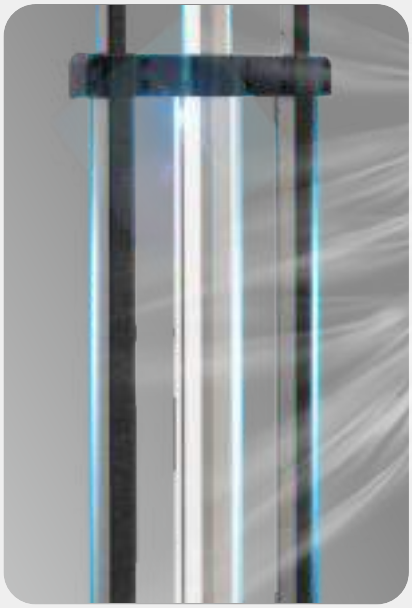


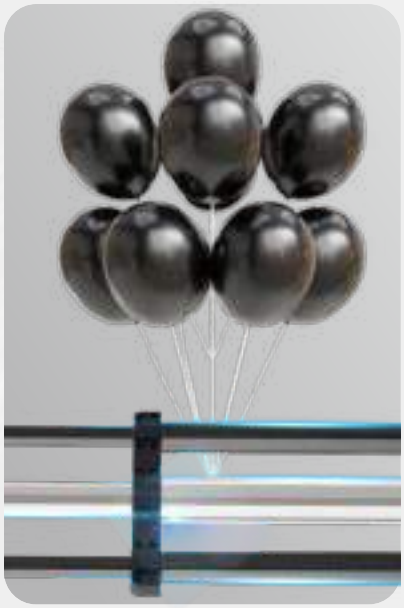
High Elongation Ratio For Easy Storage And Transport



Unique Cloud-Axis Electric Telescopic Pole

Original mechanical structure that maximizes weight reduction while maintaining stability.





IP65, resistant to 8-level winds, corrosion-resistant, available in most climates.



Each lamp head can be adjusted freely.

Unidirectional
Multi-Point Lighting



360° Lighting with
Adjustable Coverage



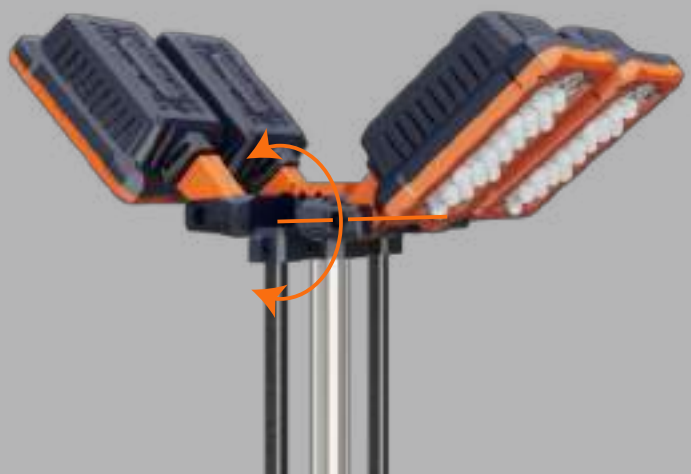
180° rotation around the shared X-axis of the two modules



360° rotation around the X-axis



180° rotation around the Y-axis



Multi-Level Self-Locking Support Legs

Adapt to all terrains, whether it is steps, slopes or potholes.



Integrated dual-axis level, easily find the balance point



Unique Coaxial 3-Wheel Design

Easy one-person transport on any terrain.



Special slots are compatible with small warning lights.



A handle that provides the best grip doubles as lift point.



Climbs heights without a forklift if necessary.



Stays stable on muddy ground with maximum contact surface.



Wading depth up to 10cm refers to the water line mark on the light tower body.



Humanized Design Hidden In The Details

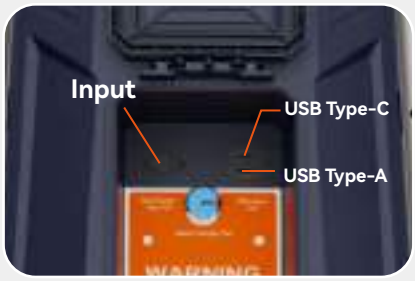
Handheld controller

With spring wire, no need to bend over to operate.





Multifunctional storage space design



Equipped with multiple interfaces to charge devices



Waterproof toolbox

Didn't change the battery in time? Don't worry.

Disengage the clutch, then manually retract the pole.





Ultra-Long Working Hours



D24-500 (3Kg)

Portable lithium battery with large capacity in a small size

10 - 100 Hours

Turbo Mode Eco Mode

With 3 of fully charged battery power alone, it can provide 10-100 hours lighting.



X3

It also supports using an AC driver for direct power connection.

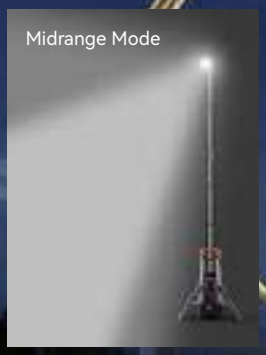


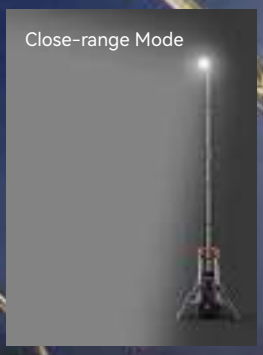


High-Efficiency LED Light Source

Free switching of multiple angles.







4.2M
Battery-powered
Up To **33,000**LM

5.3M
Battery-powered
Up To **35,000**LM

4.2M
AC Powered
Up To **62,000**LM

5.3M
AC Powered
Up To **65,000**LM

4 Levels of Brightness (Battery Powered)

	Eco	Balanced	Standard	Turbo
5.3M	3,000LM	10,000LM	18,000LM	35,000LM
4.2M	2,800LM	9,500LM	17,000LM	33,000LM

The brightness and battery level can be viewed on the controller when using batteries.



Stepless Dimmable (AC Powered)

5.3M
Stepless dimming possible
0 — 65,000LM

4.2M
Stepless dimming possible
0 — 62,000LM

When AC powered, knob on driver controls 0-100% dimming.



Optional Accessories

A variety of accessories are available to expand the power supply options.



Charger (MC-2H)



Battery (D24-500)



Driver - AC100-277V Input (X5-320)



TKC-9H

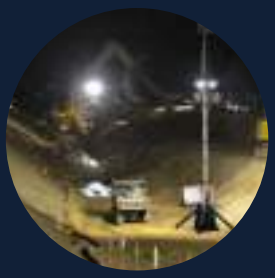
FS8-200

9 Bay Charger Case (3xD24-500 Available)
+ Solar Panel



One-Person Operation

Only one operator is needed to transport, deploy, and adjust lighting.



Construction



Mining



Emergency



Sport



Firefighting



Event

The total light tower weight is
(excluding battery pack).

50 kg(4.2m) **52 kg**(5.3m)

For quick deployment in emergencies this equipment fits easily into standard SUVs for single-person loading. ⋆

★ Proper securing and part locking are crucial during transport. Two or more people are required for lifting unless a forklift is available.

Parameter

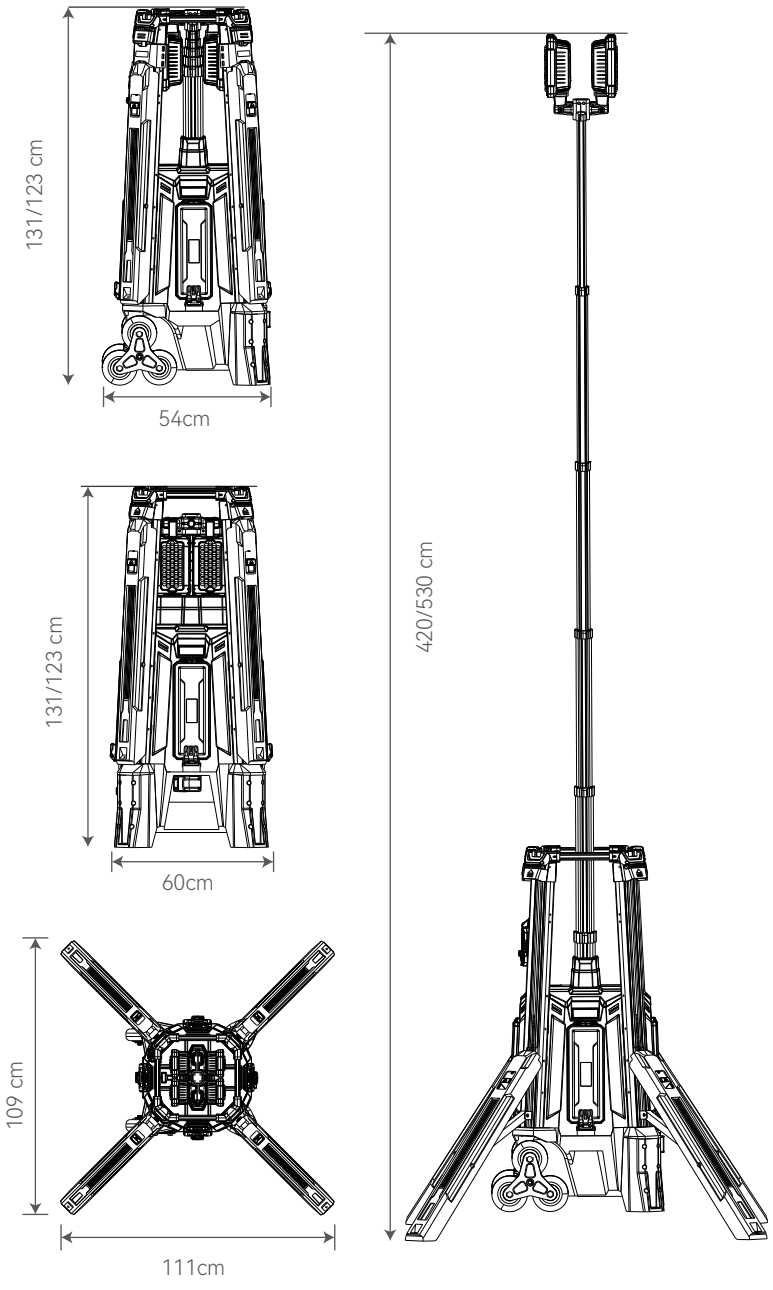
TL-500 4.2m

Height	4.2m
Weight	50Kg (Fitting only)
Power Supply	Battery / AC 100-277V
Lumens	Battery 0-33,000LM / AC 0-62,000LM
Run Times	>20h (Standard mode, D24-500 x 3)
IP Grade	IP65
Output(USB)	Type-A (5V 2A) & Type-C (5V 2A)
Battery System	D24 Series

TL-500 5.3m

Height	5.3m
Weight	52Kg (Fitting only)
Power Supply	Battery / AC 100-277V
Lumens	Battery 0-35,000LM / AC 0-65,000LM
Run Times	>20h (Standard mode, D24-500 x 3)
IP Grade	IP65
Output(USB)	Type-A (5V 2A) & Type-C (5V 2A)
Battery System	D24 Series

Size (cm)



TACTICAL LIGHTING SYSTEM

Part Number EL-LTILDS120



TACTICAL LIGHTING SYSTEM

Features and Benefits

- Twin lamp design for high intensity lighting
- More efficient and lighter weight than magnetic ballast lights
- Flicker free, no excessive heat build up
- Low amp draw, will not tax field generators
- Available with patented dimmer sleeve technology, adjust illumination levels without dimmer controls
- Meets US and Canadian standards for water resistant portable lighting

Standard Components

- Shatterproof, protective tube shield
- Hanger straps

Optional Components

- Light Dimmer Sleeve™
- Full EMI protection option is available

Lighting Kits

- EL-LTILDS120 All-weather inline lamp with Dimmer Sleeve™. and hanger straps. 120V, 36W, 165FC
- EL-LTILDS120EM All-weather inline 120/240V lamp with Dimmer Sleeve™. Fully EMI protected. Complies with MIL-PRF-44259
- EL-LTIL120 All-weather inline lamp with hanger straps. 120V, 36W, 165FC
- EL-LTIL230 All-weather inline lamp with hanger straps. 230V, 36W, 165FC
- EL-LTILDS230 All-weather inline lamp with Dimmer Sleeve™ and hanger straps. 120V, 36W, 165FC
- EL-LTIL120 All-weather stand alone lamp with hanger straps. 120V, 36W, 165FC
- EL-LTSADS120 All-weather stand alone lamp with Dimmer Sleeve™ and hanger straps. 120V, 36W, 165FC
- EL-LTDS Light Dimmer Sleeve™ and hanger strap set

EL-LTILDS120 SPECIFICATIONS

Input Voltage	Single Volt 110	
Power	36 Watts	
Amps	.3 @ 120 VAC	
Lumens	2,000	
Illumination	165 fc @ 18"	
Max Operating Surface Temp		
Weight	3.4 lbs	(1.15 kg)
Body Length	31.9 in	(81 cm)
Std. Cord Length	89.1 in	(226.3 cm)
Overall Length	115 in	(292 cm)
Ballast type	110V - 230V, 6.5' pigtails	
Plug Type	NEMA 5-15 (standard)	



830 Wilson St., Eugene, OR 97402 USA 541.344.7267 1.800.971.7201 sales@westernshelter.com www.WesternShelter.com

GSA Schedule Contract GS03F084CA

Western Shelter is ISO 9001 Certified

WIRING HARNESS





WIRING HARNESS

Features and Benefits

- Provides internal power source throughout shelter
- Weather resistant duplex boxes securely mount to interior of shelter

SPECIFICATIONS

Part #	# 20 Amp Harnesses	# Junction Boxes	Dimensions		Weight	
EL-WHGK1935	4 Sets	3 - 2 Outlets Each	27" X 16" X 14"	(68.5 x 40.6 x 35.5 cm)	28 lbs	(12.7 kg)
EL-WHGK20	2 Sets	3 - 2 Outlets Each	27" X 16" X 6"	(68.5 x 40.6 x15 cm)	14 lbs	(6.3 kg)
EL-WHH016	1 Set	3 - 2 Outlets Each	27" X 16" X 6"	(68.5 x 40.6 x 15 cm)	10 lbs	(4.5 kg)
EL-WHGK2360	4 Sets	3 - 2 Outlets Each	27" X 16" X 6"	(68.5 x 40.6 x 15 cm)	52 lbs	(23 kg)
EL-WHGK2342	4 Sets	3 - 2 Outlets Each	00" X 00" X 0"	(68.5 x 40.6 x 15 cm)	0.0 lbs	(0.0 kg)

Available in 220V

