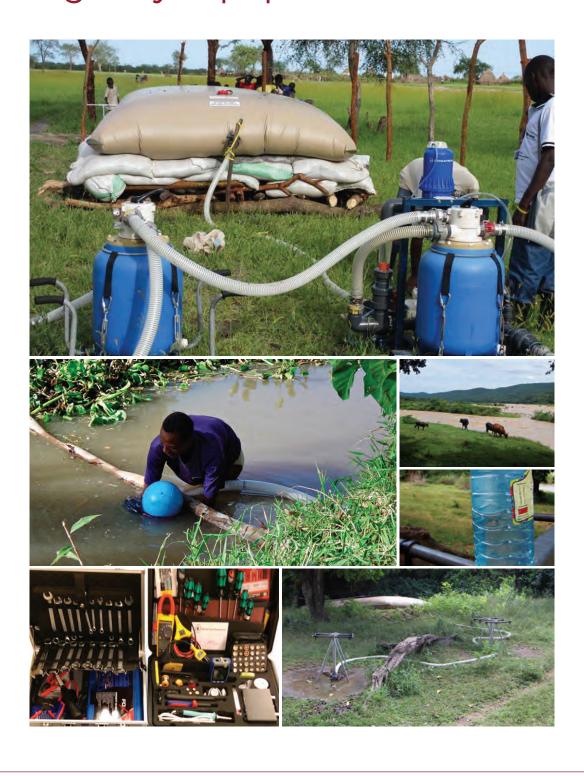


Emergency equipment and services





Onion Tank

#OT3000/OT5000/OT10000/ OT20000/OT30000/OT50000/

PVC Products' onion tanks for potable water are made of PVC-coated polyester fabric. The PVC-coating is non-toxic and approved by official bodies for use in transport and storage of drinking water. The tanks are manufactured to withstand high UV-intensity.



Product description:

3.000 / 5.000 / 10.000 / 20.000 / 30.000 / 50.000 litres Capacity:

4" threaded flange w/PVC lid Inspection:

Filling/Discharge: 2" PVC ball valve w/2 inch internal pipe thread fitted with aluminium

Guillemin male adaptor

Material: PL-P-524 (Protan Quality 524)

2,2x1,0 / 2,8x1,0 / 3,6x1,0 / 5,5x1,0 / 6,75x1,20 / 8,0x1,1,0 m (dia x height) Size:

Weight: 20 - 100 kg

Installation/maintenance: Instruction for installation and repair set with instruction for

Maintenance, small repairs and cleaning procedures are packed with

Packing: Onion tank is folded and put in a wooden crate

To be stored in a dry area and shielded from rain and water Storage:

Options: Camlock or Storz can replace Guillemin couplings

Wooden crate: 1 Onion tank Shipping data:

Weight per crate: 30 - 156 kg



Pillow Tank

PT1500/PT5000/PT10000

PVC Products' pillow tanks for potable water are made of PVC-coated polyester fabric. The PVC-coating is non-toxic and approved by official bodies for use in transport and storage of drinking water. The tanks are manufactured to withstand high UV-intensity.



Product description:

Capacity: 1500 / 5000 / 10000 litres
Inspection: 4" threaded flange w/PVC lid

Filling/Discharge: 2" PVC ball valve w/2 inch internal pipe thread fitted with aluminium

Guillemin male adaptor

Material: PL-P-524 (Protan Quality 524)

Size: 2,0 x 2,4 / 2,0 x 6,0 / 3,0 x 7,0 m (flat folded out)

Weight: 12 / 25 / 52 kg

Installation/maintenance: Instruction for installation and repair set with instruction for

maintenance, small repairs and cleaning procedures are

packed with each tank

Packing: Pillow tank is folded and put in a wooden crate

Storage: To be stored in a dry area and shielded from rain and water

Options: Camlock or Storz can replace Guillemin couplings

Shipping data: 4/2/1 pillow tanks in each wooden crate

Crate dimension: 120 x 80 x 20 (cm) approx. 0,16 cum

Weight: 60/65 kg



Tap Station, 6 / 3 taps

#TPS6/TPS3

Tap station with six/three self-closing

The station is easy to set up. High capacity, able to distribute water to a large number of people.



Product description:

Material: Galvanized steel pipes

Parts & accessories, 6 taps: 4 x legs ¾ inch, 6 x distribution pipes ¾ inch, rising pipe I ½ inch,

distribution center, 6 taps, inlet connector, tools and fittings for assembling

Parts & accessories, 3 taps: 3 x legs ¾ inch, 3 x distribution pipes ¾ inch, rising pipe I ½ inch,

distribution center, 3 taps, inlet connector, tools and fittings for assembling

Housing made out of POM (Polymethylene), piston made out of brass, Selv closing tap:

spring made out of galvanized steel. ¾ inch inlet. 10 mm outlet.

Weight: 22 / 15 kg

Inlet/outlet: 2" Guillemin couplings Install and maintain: Instructions included

2 pcs in wooden crate 80x120x20 cm. 60 kg/ Packing:

4 pcs in wooden crate 80x120x20 cm. 75 kg

To be stored dry and shielded from rain and water Storage:

Options: Other couplings such as Storz and Camlock can replace Guillemin



PVC Products Water Purification System

#I PWPS

The PVC Products Water Purification System is a stand alone, self-contained water purification system primarily designed for use in emergencies. Can be mounted on trailer or truck.

The system is capable of supplying up to 20 000 litres of safe drinking water per hour, making it ideal for refugee camps and small villages.

Can be set up quickly in field. Minimal training required for operation.



Product description:

Capacity: 4 000 / 6 000 / 10 000 litres per hour (on skid)

15 000 / 20 000 litres per hour (mounted on trailer)

Included: Suction filter (strainer)

Diesel driven pump (electrical motor, optional). Diesel fuel not included.

Flocculation unit Coagulation unit Sand filter

Activated carbon filter Chlorine dosing unit

Hoses

Test kit for pH, chlorine and turbidity

Operation manuals (Engineer's manual and User's field manual)

Chemicals for 1200 hours operation are included

Spare parts for pump maintenance and overhaul included

Packaging (4 000 litres): The system is packed in wooden crates and shipped on euro pallets.

One complete system fits onto two euro pallets, height of 1.35m.

Pallet 1 mass: 222 kg. Pallet 2 mass: 322 kg.



ICT Tool Kit

#icttoolkit

The ICT Tool Kit has been developed in cooperation with Telecom Technicians at the United World Food Programme.

The tool kit contains two tailor-made cases with high quality tools, one electrical drill and one battery drill.

The tool kit has been delivered to several UN-organizations like WFP, UNICEF, WHO, IOM, UNHCR, UNOG and UNDP.



Product description:

Case A:

Hacksaw with Blades Measuring tape Clamp Meter Crimping Pliers ABIKO CCC 2511/ ABIKO DCC 1113 Allen key wrench Screwdriver, watchmaker Soldering wire Tapestry knife Torch, LED Head lamp, LED

VDV Multimedia Tester Compass, compact sighting Survey-, Sight- and Clino Master Screw bits Torx Screwdrivers, flat, different sizes Screwdrivers, Philips, different sizes Screwdrivers, STUB different types Soldering Iron, Gas

Soldering Iron 12V Dummy Load Mini-VNA, Antenna analyzer

Adaptor Kit for RS TYPE VHF/UHF/HF

SWR Meter

Case B:

Socket set with 3/8 square Combination spanners Hammer, carpenter Knife with sheath Conecut drill Files, different types w/handle Pliers, different types Pliers, water pump Adjustable Wrenches Screw bits, titanium coated Twist drill, cobalt in box Crimping pliers, RJ11/RJ45

Drills:

Battery drill/screwdriver Electrical drill Concrete drill bits Adapter, and Keyless-chuck up to 13 mm



Body bag approved for air freight

Produced using 700 gr. reinforced PVC fabric, colours blue (NATO) and grey. The bags are approved by NATO and the Norwegian Teknologisk Institutt.

Standard size is 220 x 100 cm. Zip 200 cm.

Delivered with 6 carrying straps and two 40 x 70 cm absorbents. Withstands pressure up to 0.05 bar.



The bags are used by official bodies, e.g. police, military, coast guard, emergency services etc. 220 x 100 cm, 700 gr. reinforced PVC fabric, colour grey. Delivered with 40 mm carrying straps in polyester. 8 mm nylon zip.





Product description:

Body bag approved for air freight

Size: 220 x 100 cm

Material: PVC-coated polyester, gas tight

700 gr/m2 Weight:

Zip: Gas tight, length 200 cm

Webb polyester, 40 mm width, Carrying straps:

three on each side

Absorbent: 2 pcs 40 x 70 cm, capacity 3 ltr/pcs

The bags are delivered rolled up. Storage:

To be stored in normal storage

temperature.

Body bag heavy duty

220 x 100 cm

PVC-coated polyester

700 gr/m2

8 mm nylon, two ways zip

Webb polyester, 40 mm width,

three on each side

The bags are delivered folded and packed in bags. To be stored in normal storage temperature.



High quality PVC products with longevity Over 20-years experience Long term agreement with UNICEF and WFP Produced in Norway



Our products/services:

- Field service/training.
- Equipment for safe drinking water:
 - Water purification units from 4m³ to 20 m³/hour
 - Pillow tanks, onion tanks for safe water storage
 - Truck tanks and tap stands for distribution of safe water
 - Complete WASH kit.
- Sanitation, latrines/squatting plates
- Various tool kits:
 - ICT tool kit
 - Electrician tool kit
 - Engineer tool kit
 - Digging tool kit
 - Construction tool kit
 - Carpenter tool kit
- Body bags, approved for air transport