MWPS-Mini "Suitcase"

CHARACTERISTICS

- Three stage filtration includes sediment filtration, ultrafiltration, and carbon post- treatment
- Ultrafiltration removes particles as small as $0.02 \, \mu \mathrm{m}$
- UF filter can be back washed using an on- board backwash pump which dramatically increases filter life
- Ultraviolet disinfection eliminates bacteria, viruses, and protozoa
- Easy to operate and maintain







- Included solar panels provide all necessary power to the unit
- Purifies up to 1100 liters per day (300 gallons per day) on solar power
- Treatment system and all accessories included and can be packed inside the enclosure
- Approximate weight 60 lbs.
- Dimensions: 80.2 x 52 x 31.6 cm (31.59" x 20.47" x 12.45") (can be taken on airlift as checked luggage)



