Fuelfix & Tanks2Go Emergency Shower and Eyewash Station

The Fuelfix & Tanks2Go solar powered Emergency Shower and Eyewash Station is an integrated stand-alone safety unit. It provides on-the-spot decontamination of hazardous substances that can cause injury. The use of this unit is acknowledged as a significant on-site risk mitigation measure, providing fast and effective treatment.

Movable
Fully galvanised base and frame with forklift inserts ensure ease of loading and unloading.

Robust
The walls and roof are made from superior quality thermo-plastic composite material for durability and longevity in the harshest conditions. The lockable pump room secures the equipment from any harsh weather conditions.

Ergonomic
With quick-release hand and foot activated valves, the shower provides for an instant wash-down shower and eye flushing action. The non-slip, hard-wearing brushed concrete floor is finished in vivid safety yellow. A permanently lit green LED light readily identifies the location of the unit to personnel in an emergency.

Efficient
The shower is fitted with a 1,500L water tank capacity, and a quality, proven pumping system which ensures a constant flow of flushing liquid for at least 15-minutes. Covered nozzles on the eye wash station are protected from airborne contaminants and removal of the protection does not require a separate motion by operator when activating the eye wash. The 12V solar battery enables a 3-hour run time.

Weight (Empty): **2,200 kg**	Height: **2,720 mm**
Australian Standards: **AS4775-2007, AS approved 304 stainless steel**	Length: **2,800 mm**
Water Tank Capacity: **1,500L**	Width: **1,200 mm**

These specifications are subject to variations. Please contact the Fuelfix Sales team for more information.

Standard Fittings
12volt deep cycle battery and solar panel, water-level indicator, relevant safety signage.

Optional Extras
Comprehensive 120L spill control kit, 9 kg ABE powder fire extinguisher and 1.8m x 1.8m fire blanket. This unit can be mounted on spill containment grates to capture any wash down water if required.