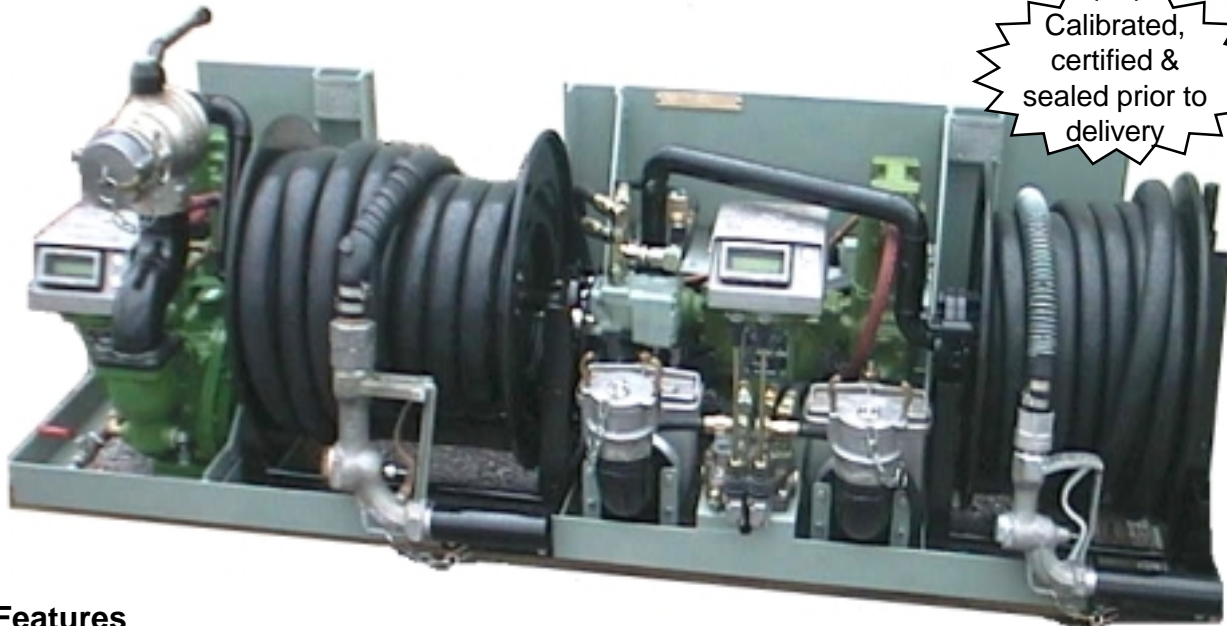


Hydraulically powered Dual Dispenser System

Ready to bolt-on dispenser packages for delivery tankers. Built with a wide range of equipment to suit any application. Hydraulically powered units can be certified & sealed to NSC standards prior to delivery. Built on heavy duty steel frames to suit your tanker.



Calibrated,
certified &
sealed prior to
delivery

Features

- Ebsray V30 pump with hydraulic drive for diesel - fitted with 80mm Kamlokked bulk outlet and 20m x 38mm hose on hydraulic rewind reel with Treloar 1290-40 38mm high flow manual nozzle with swivel.
- Diesel deliveries are metered through Sampi M30 80mm meter capable of handling flows to 1000 litres per minute.
- Petrol dispensing is by Ebsray V20 pump, sampi M7 flowmeter which handles up to 500 lpm.
- Both meters fitted with Liquip EMH400 digital counters
- Liquip ILS400 suction strainers fitted to both product inlets.
- 20m static discharge reel fitted.

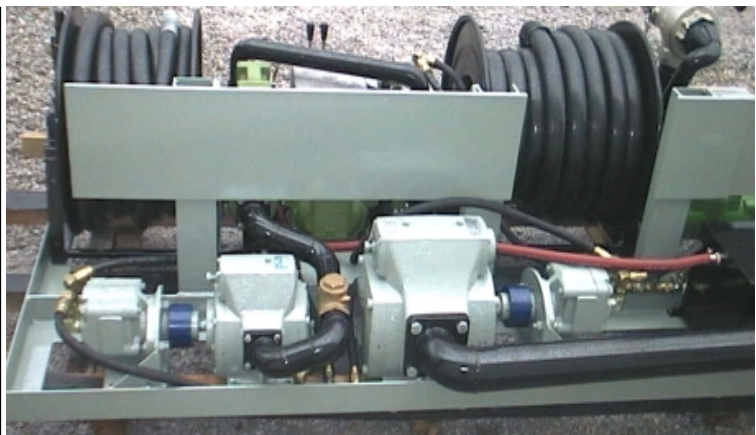
We can design & build a dispensing system to suit your application.

Options include:

- Ebsray or Epex pumps
- Flowmeters with various flow ranges.
- Hose reels with geared or powered rewind.
- Nozzles to suit product and flows required.
- Hydraulics to suit your vehicle.

Call 1800-025 869 for quotation on system to suit your application.

This system was delivered complete with NSC certification, ready for installation. All that was required was connection to the tanker mounted hydraulic pump and fixing to the tanker chassis rails.



Rear view of pumpset showing hydraulically driven Ebsray V20 and V30 pumps and fabricated meter air-eliminator overflow. The overflow container has drain valve at front of the pumpset for easy drainage without removal of the container. Note the heavy duty steel mounting brackets which allows plenty of room to position mounting holes when installing on tanker chassis rails.

Australian Fuelling Systems & Equipment

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