REFUEL INTERNATIONAL

innovate · create · execute

BUNKERING REFUELLING VEHICLE

Pioneer of Refuelling Equipment & Support Services



www.refuelin.com

476 Boundary Road, Derrimut
Victoria, 3026, Australia
T: +61 3 9311 7822
E: sales@refuelin.com

Quality Management · ISO 9001
Global-Mark.com.au®

shore to ship transfer unit

Refuel International Bunkering Vehicles are built to facilitate the transfer and metering of fuel from an onshore hydrant to a ship by way of a delivery hose supported by the truck's crane boom. The module frame is an all-steel, welded structure and hot-dip galvanised. The module, equipment and all ancillary equipment are fitted by Refuel International to provide a fully functional vehicle. The bunkering vehicle has been dezsigned for dual side operation and maximises operator comfort and safety. The use of a modular assembly of key components on the module facilitates easy transfer to another chassis if required.

major features & functions

- 3" x 18 metre intake hose on a hydraulically driven hosereel
- 4" PD meter with electronic register and large digit display, capable of up to 2000LPM
- Drip type bunker sampling system and collection tank
- Dry disconnect transfer couplings
- Crane to suit based on tides, and reach requirements
- Equipment cabinet and retractable shade awning
- Slewing rear facing large diameter hosereel with 3" x 35 metre transfer hose





Custom-Designed Bunkering Truck

benefits

- Easy to operate with hydraulically driven hosereels and a remote control for the crane
- Provides a safe and sheltered working environment for the operator
- Crane delivers loading coupler to the ship and compensates for raising and lowering tides
- Accurately measures transferred quantity
- Outriggers provide a stable work platform
- Eliminates manual handling
- Customise to suit company's HSE requirements

