

Metered delivery of liquid products from **Intermediate Bulk Containers**

Mobile and static dispensing systems
For liquid fuels and chemicals

Alpeco



Making distribution and dispensing of liquid products **Simple, safe and efficient**

Intermediate Bulk Containers (IBC's) are an extremely versatile and convenient means of storing and transporting small batch quantities of fuels, lubricants, chemicals, pharmaceuticals, and liquid food ingredients.

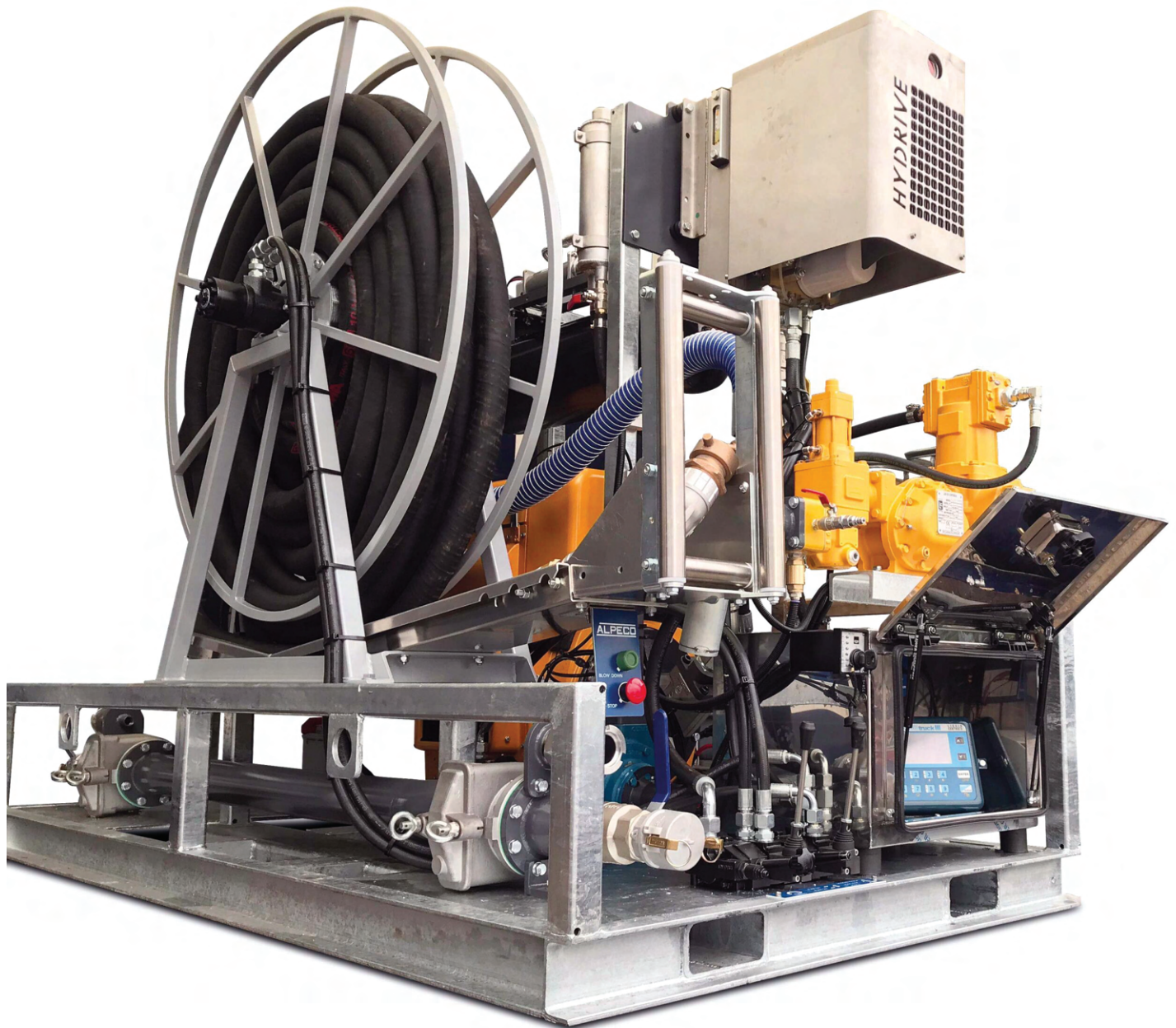
Our transportable dispensing skids provide an excellent means of filling and emptying IBC's both on and off the delivery vehicle.

Bespoke design. Flexible use.

Our dispensing skids can be engineered to suit your specific requirements in terms of pumps, flow meters, hose reels and drive options. This creates a versatile and flexible dispensing system for delivery of virtually all types of liquid, fuels, oils, and chemicals from IBC's, barrels, and other containers.



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Drive options

- **Donkey Engine Drive**
Self powered - can be used on or off the delivery vehicle.
- **Hydraulic drive**
Total flexibility - multiple devices and variable speed for viscous products.
- **Gearbox/PTO shaft drive**
Lower cost option for use with demount skid meter and hose reel.
- **420V Electric motor with variable speed drive**
Ideal for use indoors, quiet running, for filling IBC's or road tankers.

Flexible delivery options

- Engine, hydraulic, chassis hydraulic, electric drives are all possible.
- Self-powered means the demount can work in the yard, as well as on the truck.
- Skids can be designed for different products, a single truck may deliver solvents one day and edible oils the next, just have a different skid.
- Can be swapped between different trucks.



Highly accurate measurement

TEX offers the ultimate in electronic metering and gives significant operational and administrative benefits to the user. Multi-functional software allows variable set up and control of the delivery system, whilst providing comprehensive management information, such as end of shift reports showing number of deliveries, grades and volumes delivered.

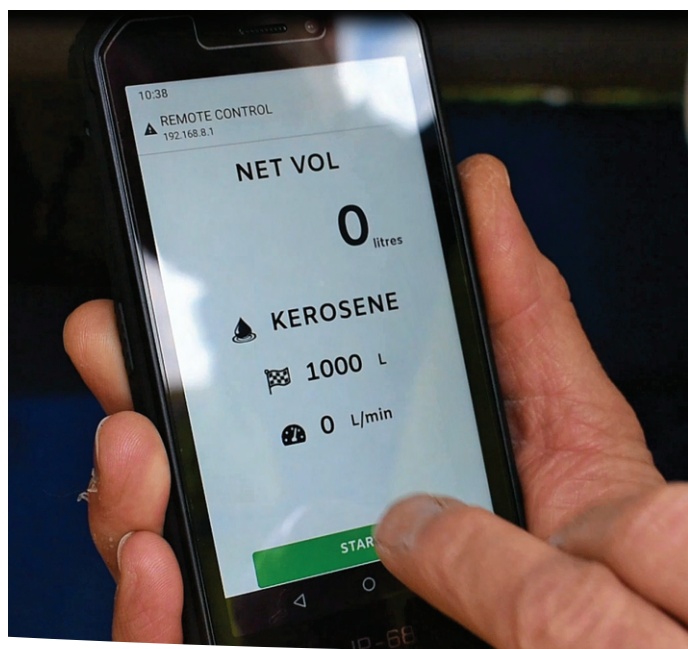
Remote Control

Safety and controllability are enhanced when a remote control is equipped. Operators can start and stop the system, as well as activating the "blowdown" from the end of the delivery hose.

Delivery flow rates can be regulated to suit the delivery conditions and the product that is being dispensed.

Hose purge

To reduce the risk of product contamination, the contents of the delivery hoses and pipe work are purged clear at the end of the delivery by compressed air.



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