

ett.com



◀◀ SERVICE TRUCKS

SPECIALISED SUPPORT EQUIPMENT



ETT SERVICE TRUCKS

Over years of design, development and improvement, the ETT Service Truck design has earned the reputation for being the most durable and reliable equipment in the field.

Designed for simple, safe and fast lubricant dispensing, ETT Service Trucks are built to perform in the most demanding conditions. Fitted with high-quality pumping equipment manufactured by renowned suppliers, we are able to supply a machine that will operate reliably and efficiently, guaranteeing all servicing tasks remain on schedule.



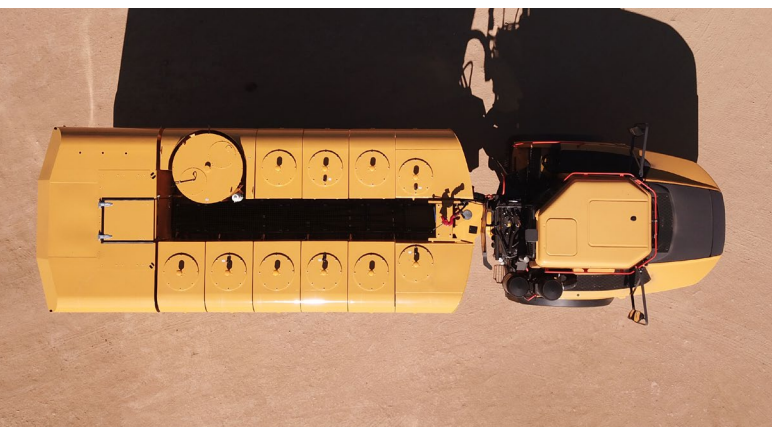
ULTRA LOW CENTRE OF GRAVITY

Boasting the lowest centre of mass in the industry, our Service Trucks are designed to extend below the wheel arches, lowering the centre of mass.



COMPRESSED AIR

ETT Service Trucks can be fitted with a 70cfm on-board compressor. Air is discharged through a half inch retractable hose, fitted with a tyre inflation gauge.



SERVICE DECK

Safe and convenient access to the fluid tanks is provided on the service deck. The bunded deck provides enough grip to minimise chances of slipping.



SURGE CONTROL

The ETT internal baffle system forms the core of all our fluid tanks, designed for maximum tank rigidity and longevity whilst ensuring minimal fluid surge and slosh.



◀◀ PUMP COMPARTMENT

The full height pump compartment is designed to house and shield all critical systems. The centrally mounted pumps are easily accessed for inspection and maintenance and all servicing can be performed inside the pump compartment. The pump compartment also features internal LED lighting and a bunded deck for any oil spillage.

HOSE REEL ACCESS

Each fluid is dispensed through a retractable hose reel which is mounted inside the rear pump compartment. The dispensing nozzle of each hose is accessed through the dispensing cabinet which is sealed, lockable and fitted with LED lights.

BELOW-DECK TANK

Below the service deck sits the lower tank. This tank can be used as a single large fluid tank, or can be divided up into several smaller tanks. The below-deck tank is ideal for storing waste oil as any spillage drains through the bunded deck.

GREASE PAIL

The ETT high capacity grease pail can carry up to 1500 kg of grease. The grease pail comes equipped with high pressure and high flow rate hoses. Each hose is 15 metres in length and is fitted to a retracting hose reel.





DECK MOUNTED OIL STORAGE TANKS

The primary fluid storage tanks are mounted on the service deck. The tanks are constructed from steel and are built around a proven internal baffle system that reduces fluid slosh and surge. The tanks are filled from a central filling hub with ground level access.

20+

years' service
in the harshest
environments



ETT maintains a complete inventory of repair and maintenance parts for all of our products to include accessory kits and service parts packages. Our professionally trained team of engineers and support staff are focused on ensuring your asset's optimal performance and ultimately your satisfaction with ETT products.

Under our policy of continuous improvement, we reserve the right to change technical data and design without prior notice. Photographs featured in this brochure may include optional equipment.

CONTACT US

www.ett.com



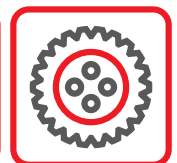
ISO
ACCREDITED



ON-SITE
ASSEMBLY



SERVICE



SPARES



ACCESSORIES



QUALITY

