

6500 L

AIRCRAFT REFUELLING TANKER

NEXT-GENERATION MOBILE AIRCRAFT REFUELLING &
DEFUELLING SOLUTION



curious for better.



OKT Trailer

SMART FUEL MANAGEMENT

Fully automatic refuelling and defuelling operations via an integrated control system, providing automatic control of fuelling and draining, real-time digital and mechanical fuel level monitoring, flow management, overfilling alarm, operation tracking and operation reports.



LIGHTWEIGHT & HIGH-STRENGTH CHASSIS

ALUMINUM CONSTRUCTION



Engineered for maximum payload efficiency without compromising durability. The lightweight aluminum chassis reduces overall vehicle weight while maintaining the structural strength required for demanding operational conditions.



ENHANCED DRIVING CAPABILITY

TORSION AXLE · TURNTABLE · PARK BRAKE



A high-performance running gear configuration delivers superior manoeuvrability, driving comfort and stability across challenging terrain. The torsion axle, turntable system, comprehensive service package and park brake work together to provide reliable control and safe operation in demanding conditions.



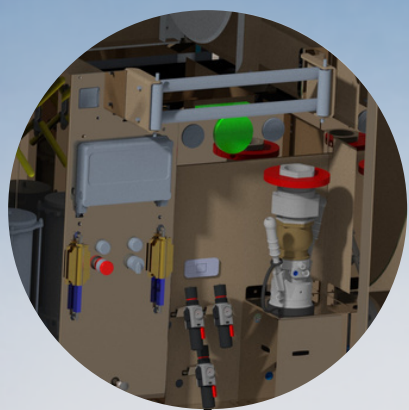
ADVANCED FILTRATION

WATER SEPARATOR · DIFFERENTIAL PRESSURE GAUGE



An advanced filtration system protects fuel quality throughout the transfer process. The integrated water separator removes unwanted moisture, while differential pressure monitoring enables timely filter condition control and supports reliable, uninterrupted fuel transfer.

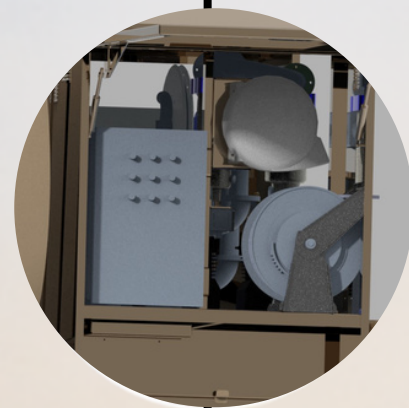




ADVANCED HOSE SYSTEM

PNEUMATICALLY DRIVEN • AUTOMATIC HOSE REEL

The pneumatically driven automatic hose reel enables smooth and controlled hose deployment during fuel transfer operations and automatically retracts the hose after use, improving operator convenience, reducing manual effort and enhancing overall operational efficiency.



SUPERIOR OPERATIONAL SAFETY

SAFETY AT THE CORE OF THE DESIGN

Multiple safety systems are integrated to minimize risks that may occur during both fuel loading and unloading operations. IP65-rated and Ex-proof control panels and equipment, an emergency stop system, overfill alarm, fuel vapor detector, vapor relief system, vacuum relief system and grounding/bonding infrastructure work together to ensure safe and controlled fuel transfer.



ERGONOMIC EQUIPMENT CABINET

FUNCTIONAL • ORGANIZED • OPERATOR-FOCUSED

The ergonomic equipment cabinet keeps fuel transfer system components organized and easily accessible, providing enhanced convenience throughout operation and maintenance processes.

