

Remote Refuelling Skid for fixed and rotary wing aircraft

The HMK Bilcon Remote Refuelling Skid is designed to support fixed and rotary wing operations wherever fuel is required. By combining pumping, filtration, metering and power generation in a compact and deployable solution, the system enables aviation fuel capability to be rapidly established in both permanent and temporary operating locations.

Designed for modern military operations, the skid provides commanders with the flexibility to position refuelling capability closer to the point of use, supporting increased operational responsiveness and more agile deployment concepts. The integrated drive unit can operate on both NATO Single Fuel (F-34) and diesel, simplifying fuel logistics and reducing dependency on dedicated fuel supplies.

The skid is engineered for efficient deployment and handling across a wide range of operational scenarios. It can be transported by helicopter, handled using standard forklifts or cranes, and quickly prepared for transport through its integrated foldable support legs. The compact footprint and practical design ensure that the system can be moved, positioned and brought into operation with minimal effort.

Operator accessibility has been a key design consideration. All critical controls and operating functions are arranged to support safe and intuitive operation, while integrated fuel quality control systems ensure reliable delivery of aviation fuel in accordance with recognised industry standards. Combined with its robust construction and Arctic operating capability, the Remote Refuelling Skid delivers a flexible and dependable refuelling solution for demanding military and civil aviation environments.



BENEFITS

MULTI FUEL DRIVE UNIT

STAND-ALONE OPERATION IN THE FIELD

SELF-SUFFICIENT

OPTIMIZED FOR DEFENCE OPERATIONS

VERY USER-FRIENDLY

Remote Refuelling Skid

for fixed and rotary wing aircraft

Specifications

Approval	ATA 103/JIG
Temperature	-32 °C
Protection	EMC
Standards	ATA 103/JIG
Weight	1,2 tons
Length	2,000 mm
Width	2,000 mm
Height	1,800 mm

