

## JFC JFC 5000 Single AdBlue with SmallBox JFC5000 Single AdBlue 5000 l.



### Company seat

Agrohof Kft.  
6064 Tiszaug, Bokros tanya 16.

### Sales

+34 667 954 677  
info@agrohof.com

<https://agrohof.com/sku/j39-4159>



### Description

IMPORTANT! Please contact our sales staff for options, not all options are available for the Small Box version.

The JFC fuel tanks are the optimal solution for the storage and distribution of diesel. They are ideal for wherever a diesel engine is been used EG: Tractors / Cars / Agricultural & Construction site / Forklifts / Marine Boats etc. CONSTRUCTION: In the unlikely event where there is a leak on the inner tank a solid outer bund captures any fuels preventing any contamination or spills. The fuel distribution system is secured in the specially designed shroud box protecting it from all weather conditions and unauthorised access. The unique colour of the JFC tanks means that it is perfect, to blend into the background on any forecourt or yard. STRENGTH and DURABILITY Constructed from a high-density, UV stabilized polyethylene the JFC bunded fuel storage tanks are designed to withstand all weather conditions. The JFC tanks are designed with a "4X ribbed" construction on both the inner and outer tanks making them both, strong and durable. SECURITY Whilst containing any leaks or spills the reinforced structure of the outer bund protects the inner tank from any adverse weather conditions. The tanks come equipped with an electronic level indicator that monitors the space between inner and outer tanks giving an early warning to the user in the unlikely event of a leak. All the JFC tanks come fitted with a lock on both the lid and door protecting the distribution system from any unauthorised access. REGULATIONS AND SAFETY GUARANTEE All JFC tanks have been produced in accordance to the regulations and under the supervision of the Office of Technical Inspection in Poland - UDT All JFC tanks comes with a 10 year warranty and 2 year warrenty on all the system parts. EG: Pump, Flow meter etc.