

OS-SERIES FUELCUBE SPECIFICATIONS

*Specifications are subject to change without prior notice. Excludes optional equipment.

MODEL	OS-900	OS-2000	OS-3000
CAPACITY (SFL)	946 Litres	1,893 Litres	3,785 Litres
LENGTH (mm)	1,144mm	2,210mm	2,310mm
WIDTH	1,144mm	1,144mm	2,210mm
HEIGHT	1,295mm	1,295mm	1,194mm
EMPTY WEIGHT	420kg	686kg	1,252kg



OS-SERIES FUELCUBES

ECONOMIC STATIONARY
FUEL STORAGE TANKS



CONTACT US TODAY FOR YOUR INTELLIGENT FUEL STORAGE AND MANAGEMENT SOLUTION...

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Visit www.orcafuels.co.za for more information.



OS-SERIES FUELCUBES

The **ORCA FUELCUBE** is the cost-effective, simple to use, reliable and robust solution for refueling your equipment on site.

The Orca FuelCube was designed around mobility and saves precious time transporting and setting up on site.

The unit can directly connect up to as many as 3 pieces of equipment and dispense fuel at the same time. These units are ideal for sites that don't require a lot of fuel, but still require efficiency and productivity.

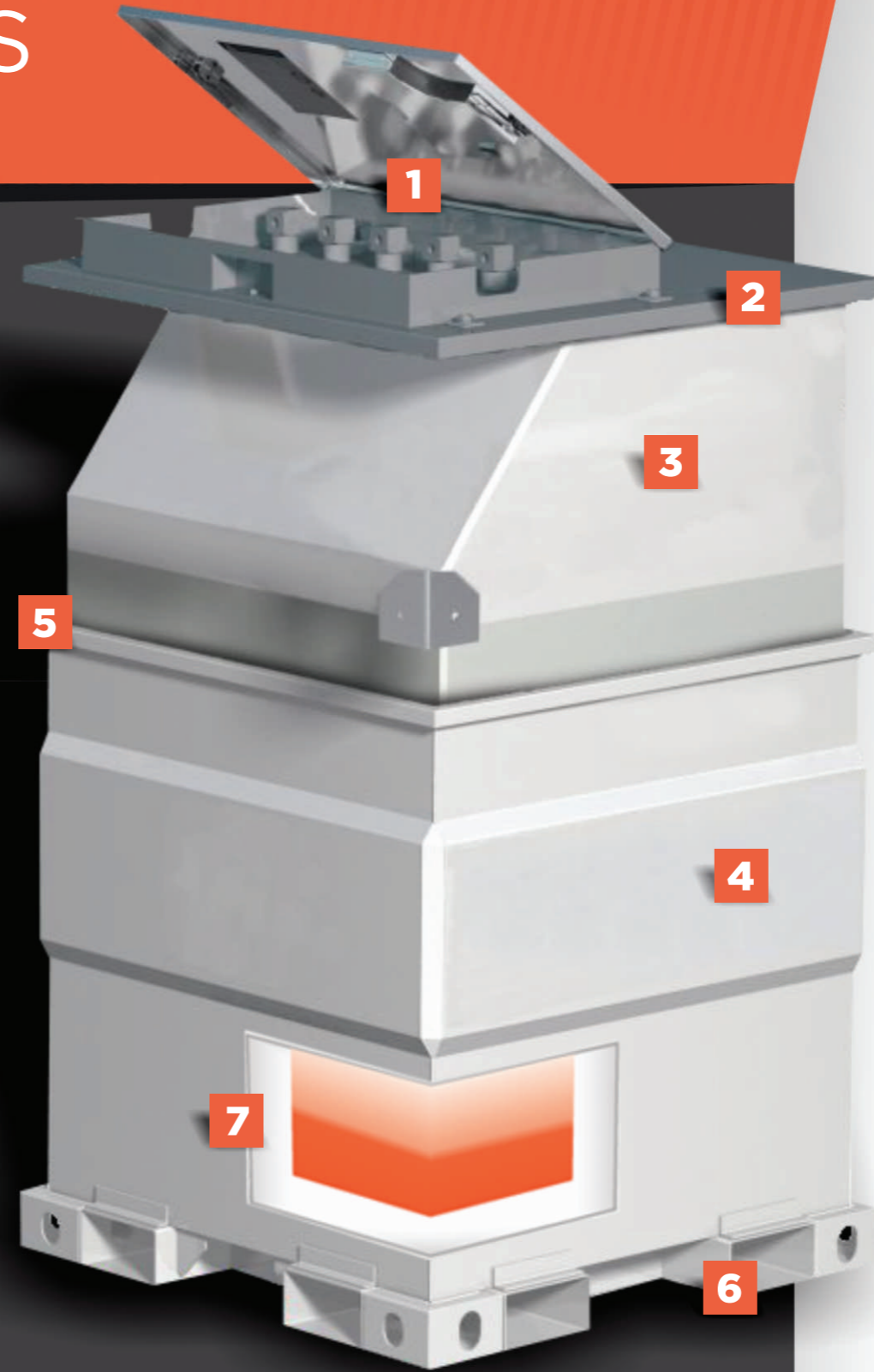
Extend your equipment run time, reduce your costs and decrease the carbon footprint with the Orca FuelCube.

CERTIFIED FOR PEACE-OF-MIND

Designed and certified to operate on a global scale in the United States of America, Canada and many more.



VLAREM II
ULC-S601-14



1 LOCKABLE EQUIPMENT CABINET

Equipment and ports are secure and spills are contained. Secure hose access enables fuelling while cabinet is locked.

2 EASY ACCESS

Access manhole for maintenance and inspection of inner tank.

3 REMOVABLE INNER TANK

For effortless maintenance and routine inspections.

4 110% BUNDED TANK

Built-in, weather proof secondary containment eliminates the need for drip trays

5 CORNER BRACKETS

Liftable by crane and easily stackable: two-high full and three-high empty.

6 FOUR WAY FORKLIFT POCKETS

Quick and easy manoeuvring and mobility.

7 INTERNAL BAFFLES

Designed to maximise stability when handling the tank full of fuel.

ORCA OS-SERIES:
THE IDEAL SOLUTION FOR



AVIATION



CONSTRUCTION



AGRICULTURE



POWER GENERATION