



The Future Of Lifesaving Is Here

Designed to save lives in the water, the USAFE Buoy is a self-propelled, remote-controlled rescue device. With a smart, U-shaped hull, the USAFE's two electrical turbines will operate regardless of which side is up when it is thrown into the water.

Compact (80cm x 100cm) and lightweight (13kg), with a powerful battery pack as well as constant induction charging, the USAFE is always ready for action. The device can operate at over 15kmh and is designed to handle the most demanding sea conditions. Its sophisticated navigation and guidance system enable better control, and simple intuitive usability means first-time operators can immediately perform a rescue.

For further information about USAFE,
please contact us:
Email: support@usafe-global.com



simple



fast



safe

SPECIFICATIONS



weight **13 kg**



size **100x80x20 cm**



electric propulsion



speed **15 km/h**



autonomy **30 mins**

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People die from
drowning every year



Over half of all drowning
casualties are under the
age of 25



Drowning is one
of the 10 leading
causes of death



There are approximately 42
deaths by drowning every
hour of every day



Males are twice as
likely to drown as
females



Drowning rates in low
and middle-income
countries are over three
times higher than in
high-income countries