

'RIB'

Boat Series / Model	DRAKE / Rigid Inflatable Boat
Year of Delivery	2014
Hull Material	Infused composite: Epoxy resin, e-glass and carbon fiber with PVC foam core
Length Overall	12.5 m
Length of Hull	11.1 m
Beam Overall	3.2 m (Inflated Tubes)
Draught	0.73 m
Max. Speed	48 kn
Fuel Capacity	1,500 L
Range (nautical mile)	400 NM
Main Engine / Model	2x YANMAR / CXBM-GT 374 kW / 501 hp @ 2700 rpm
Crew	14
Acceleration	0 - 30 kn : 6 sec 0 - 45 kn : 23 sec

DRAKE | Rigid Inflatable Boat

DRAKE-RIB series powered by twin YANMAR 509 hp and twin 292 Hamilton Water Jet. Construction is infused composite material. The Drake is a diesel inboard, water-jet propelled high performance RIB for extreme operations. Unlike many similar vessels, top speed is available for up to 30 min continuous.











