



Canadian Search & Rescue Rib

SERVICE:	Volunteer Crewed Rescue Boat
LOCATION:	North Vancouver, BC, Canada
LENGTH:	11.00 metres [LOA]
BEAM:	3.60 metres
DRAUGHT:	0.70 metres
CONSTRUCTION:	Aluminium
DISPLACEMENT:	9.0 tonnes
SPEED:	38 knots [sprint] / 30 knots [cruise]
WATERJETS:	Twin HamiltonJet Model HJ274
ENGINES:	Twin Volvo D6 diesels - 325kW (435hp) @ 3500rpm
DESIGNER:	Ivan Erdevicki, BC, Canada
BUILDER:	Titan Boats, Sydney, BC, Canada
OWNER:	North Shore Lifeboat Society
OPERATOR:	Royal Canadian Marine S&R, RCM SAR Station 2, North Vancouver, BC, Canada
HJ DISTRIBUTOR:	Jastram Technologies, North Vancouver, BC, Canada

MANOEUVRABILITY

SAFETY

SHALLOW DRAUGHT

Designed to withstand the worst conditions the Pacific Ocean can throw at it, Falkins Class rescue vessel "DeepCove Lifeboat III" operates in one of the busiest emergency areas in Canada where safety and crew comfort are key factors in successful rescues. The Titan 360 design has proven so successful four further boats have been built to the same specifications.