



HamiltonJet

JET BRIEF



RNLI Shannon Class Lifeboat

SERVICE:	Search and Rescue	SPEED:	25 knots
LOCATION:	United Kingdom	WATERJETS:	Twin HJ364
LENGTH:	13.60 metres	ENGINES:	Scania DI 13 072M - 480kW @ 2300rpm
BEAM:	4.50 metres	BUILDER:	RNLI ALC
DISPLACEMENT:	18 tonnes	OPERATOR:	RNLI, UK
CONSTRUCTION:	GRP	HJ DISTRIBUTOR:	HamiltonJet UK

The Shannon class is the first modern all-weather lifeboat propelled by HamiltonJet waterjets instead of propellers, making her the most agile and manoeuvrable lifeboat in the RNLI fleet.

The twin HJ364 waterjets allow the Shannon to operate in shallow waters. And when precision really matters, such as operating alongside a stricken vessel or navigating around hazards, the lifeboat really performs. This design is for a fleet of up to 57 vessels.

SEARCH AND RESCUE

HJ364

No. 547