



ARCIMS Mine Sweeping ASV

SERVICE:	Royal Navy Mine Sweeping ASV	WATERJETS:	Twin HamiltonJet Model HJ322 & blue ARROW controls with JETlink
LOCATION:	UK	ENGINES:	Twin Diesel Engine (classified)
LENGTH:	11.2 metres [LOA]	DESIGNER:	Atlas Elektronik
BEAM:	3.40 metres	BUILDER:	Ice Marine, UK
DRAUGHT:	0.60 metres	OPERATOR:	Royal Navy, UK
CONSTRUCTION:	GRP	HJ DISTRIBUTOR:	HamiltonJet UK
MAX SPEED:	40 knots		

The ARCIMS Autonomous Surface Vessel is a multi-role platform with reconfigurable mission modules. Built for mine sweeping and mine hunting capability this ASV has high levels of automation of most functions. These highly manoeuvrable ASVs are powered by twin diesel engines and 2 x HJ322 waterjets with blue ARROW controls and JETlink.