



Virgin Islands Pilot

SERVICE: George Freeman Pilot Boat
LOCATION: Virgin Islands
LENGTH: 13.72 metres [LOA]
BEAM: 4.55 metres
DRAUGHT: 0.90 metres
CONSTRUCTION: Aluminium
SPEED: 40 knots
WATERJETS: Twin HamiltonJet Model HJ322

ENGINES: 2 x Cummins QSM11 Diesel Engines - 500kW (670hp) @ 2550rpm
BUILDER: Metal Shark Aluminium Boats, USA
OPERATOR: Virgin Island Port Authority (VIPA), Virgin Islands
HJ DISTRIBUTOR: HamiltonJet Inc, USA

The vessel offers enhanced seakeeping, extended range, and large crew capacity, all in a comfortable layout designed to enhance safety and efficiency while reducing fatigue. A bridge with overhead skylights and improved visibility all around, allows for easier positioning against ships during pilot transfers.

The boat is powered by twin Cummins diesel engines driving 2 x HJ322 jets.

PILOT BOAT

HJ322

No. 521