



NOAA Law Enforcement

SERVICE:	Park Patrol Boat
LOCATION:	Florida, USA
LENGTH:	17.20 metres [LOA]
BEAM:	6.25 metres
DRAUGHT:	0.80 metres
CONSTRUCTION:	Aluminium
SPEED:	44 knots
WATERJETS:	Twin HamiltonJet Model HJ403
ENGINES:	Twin MTU 8V 2000 M92 diesels - 810kW (1086hp) @ 2450rpm
DESIGNER:	Teknicraft Design, Auckland, NZ
BUILDER:	All American Marine, Bellingham, WA, USA
OWNER/OPERATOR:	National Oceanic & Atmospheric Administration (NOAA), FL, USA
HJ DISTRIBUTOR:	HamiltonJet Americas, Seattle, WA, USA

SAFETY

HIGH SPEED EFFICIENCY

SHALLOW DRAUGHT

Low environmental impact, shallow draught, fuel efficiency, high speed and safety are key operating parameters for this law enforcement vessel working in the Florida Keys National Marine Sanctuary. She cruises at 38 knots under full load and has a range of over 500nm.