



HamiltonJet

JET BRIEF



FOB Swath WFSV

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|---------------|---------------------------|-----------------|---|
| SERVICE: | Windfarm | WATERJETS: | Twin HM721 with AVX controls & JETanchor |
| LOCATION: | Denmark | ENGINES: | 2 x MAN D2862 LE456 1213kW (1650hp) @2300rpm |
| LENGTH: | 24.80 Metres | GEARBOX: | Hundested G150 |
| BEAM: | 10.60 Metres | BUILDER: | Danish Yachts shipyard DK |
| DRAUGHT: | 1.80 - 2.40(Swath) Metres | DESIGNER: | Hauschildt Marine, DK |
| PAYLOAD: | 24 pax & 5 crew | OPERATOR: | Offshore Windservice, DK |
| DISPLACEMENT: | 105 Tonnes | HJ DISTRIBUTOR: | GRANLY DIESEL, DK |
| CONSTRUCTION: | Aluminium | | |
| SPEED: | 22 knots | | |

The FOB SWATH offshore wind vessels, primarily purposed for offshore wind farm staff transport, can accommodate up to five people and can stay on the sea for a week. This fleet of 5 vessels are powered by twin MAN diesels and HM721 waterjets with AVX & JETanchor controls and have the ability to work against the turbines in wave heights of 2 metres.

The project included converting five vessels from CPP propeller to waterjet propulsion & advanced control technology.

WINDFARM

HM721

No. 576