



"Prinsessen"
28m Passenger Catamaran

Yard: Harding Verft AS (4)
Built: 1990
Class: Norwegian Maritime Directorate

Length o.a: 26.94m
Beam o.a: 9.00m
Passenger Capacity: 175/200
Safety manning: 3
Service Speed: 25 knots in service

Main Engines:
MTU 183
Propulsion:
Servogear
Generators:
2x Leroy Somer / LSA 44 142



"Dronningen"
44m Passenger Vessel

Yard: Batservice Verft AS (669)
Built: 1987
Class: Norwegian Maritime Directorate

Length o.a: 44.00m
Beam o.a: 9.60m
Passenger Capacity: 600 pcs. (400 seats)
Service Speed: 11 knots in service

Main Engines:
KHD-Deutz Diesel 1258 HK
Propulsion:
Liaaen
Generators:
2x Stamford / MSC 334 A



"Bamse Brakar"
56m Passenger Vessel

Yard: Løland Motorverksted (27)
Built: 1968/1992
Class: Norwegian Maritime Directorate

Length o.a: 56.15m
Beam o.a: 10.0m
Passenger Capacity: 600 pcs. (406 seats)
Service Speed: 11 knots in service

Main Engines:
Alpha Diesel 885 KW
Propulsion:
Alpha Diesel
Generators:
Stamford / UCM 274 E 23



"Fjordkongen" & "Fjorddronningen"
46m Passenger Catamaran

Vessel Type: FlyingCat 46
Yard: Fjellstrand (1671 and 1672)
Built: 2005
Class: DnV*1A1 - HSLC-Passenger R3-NOR-E0

Length o.a: 45.2m
Beam o.a: 11.2m
Passenger Capacity: 350 pcs.
Service Speed: 35 knots
Maximum Speed: 37 knots

Main Engines:
4x MTU 12V 4000 M70
Propulsion:
4x KaMeWa 56 SII Water jets
4x ZF Gear boxes 4650D
Generators:
2x Volvo Penta TAMD 225W



"Prinsen"
36m Passenger Catamaran

Vessel Type: 36m Admiral
Yard: Fjellstrand (1645)
Built: 1998
Class: NMD (DnV 1A1 HSLC Passenger R5 E0)

Length o.a: 36.0m
Beam o.a: 9.6m
Passenger Capacity: 288 pcs.
Service Speed: 32 knots

Main Engines:
4x MTU 12V 2000 M70
Propulsion:
2x Servogear VD 820 B
2x Servogear HD295PTI
Generators:
2x Stamford UCM 224G 83kW 50Hz



"Princess"
40m Passenger Catamaran

Vessel Type: FlyingCat 40
Yard: Fjellstrand Singapore (025)
Built: 1996
Class: Korean register of Shipping +KRS
Passenger Ship Catamaran

Length o.a: 40.0m
Beam o.a: 10.1m
Passenger Capacity: 426 pcs.
Service Speed: 32 knots
Maximum Speed: 34 knots

Main Engines:
2x MTU 16V 396 TE74L
Propulsion:
2x KaMeWa 63 II Water jets
2x ZF Gear boxes BW755
Generators:
2x Detroit Diesel 4-71 T



"New Ferry II" (ex. "HKF II")
40m Passenger Catamaran

Vessel Type: 40m FlyingCat
Yard: Fjellstrand Singapore (008)
Built: 1993
Class: DnV +1A1 HSCL R3 PASSENGER

Length o.a: 40.0m
Beam o.a: 10.1m
Passenger Capacity: 432 pcs.
Service Speed: 31 knots

Main Engines:
2x MTU 16V 396 TE74L
Propulsion:
2x KaMeWa 63 II Water jets
2x ZF gear boxes BW 755
Generators:
2x Detroit diesel 4-71T



"Fjordbris"
29m Passenger Catamaran

Yard: Båtservice Holding (3)
Built: 1991
Class: Norwegian Maritime Directorate

Length o.a: 29.0m
Beam o.a: 8.3m
Passenger Capacity: 180 pcs.
Service Speed: 30 knots
Maximum Speed: 33 knots

Main Engines:
2x MTU 12V 396 TE84
Propulsion:
2x CP Servogear VD 820 B
2x ZF gear boxes BW 465
Generators:
2x MTU 6 Ro 99 TA



"Fjordprinsessen"
30m Passenger Catamaran

Yard: Oma Baatbyggeri (513)
Built: 1999
Class: DnV +1A1 HSCL R3 (NOR) PASSENGER EO HSC

Length o.a: 30.0m
Beam o.a: 10.6m
Passenger Capacity: 198 pcs.
Service Speed: 32 knots

Main Engines:
4x MTU 12V2000 (M70) (788kW v/2100 RPM)
Propulsion:
2x Servogear PP. VD 820 A
Generators:
2x 39kW Perkins Sabre Type 4 GM



"Vågsfjord"
24m Passenger Catamaran

Yard: Oma Båtbyggeri (512)
Built: 1999
Class: DnV +1A1 HSLC R3 (NOR) PASSENGER EO

Length o.a: 23.98m
Beam o.a: 9.0m
Passenger Capacity: 144 pcs.
Service Speed: 28 knots

Main Engines:
2x MTU 12V2000 (M70) (749kW V/ 2200rpm)
Propulsion:
Servogear
Generators:
2x Perkins Sabre Type 420 DMG 44.5kW



"Fjorddronningen II"
38m Passenger Catamaran

Yard: Baatservice Holding (10)
Built: 1995
Class: DnV +1A1 HSLC R3 EO

Length o.a: 38.0m
Beam o.a: 11.2m
Passenger Capacity: 342 pcs.
Service Speed: 33 knots

Main Engines:
4 x MTU 12V 183 TE 92
Propulsion:
2x Servogear HD 250
Generators:
2x 95kW Stamford UCM 274 D 23



"Lauparen"
31.5m Passenger Catamaran

Vessel Type: FlyingCat 30
Yard: Fjellstrand (1559)
Built: 1983
Class: Built to satisfy DnV demands in 1983 but later kept in Norwegian Shipping Control

Length o.a: 31.5m
Beam o.a: 9.4m
Passenger Capacity: 230 pcs.
Service Speed: 31 knots (34 knots maximum)

Main Engines:
2x 2285 BHP MVM 16V TBD 604
Propulsion:
2x KaMeWa Waterjets type 63 SII
Generators:
2x Gensets



"Clan Eagle 1" og "Clann Na Noileain"
2x 30m Passenger Vessel

Vessel Type: Monohull Passenger Ferry
Yard:
Built: 2005
Class: Bureau Veritas, Class B passenger vessel

Length o.a: 30m
Beam o.a: 7m
Passenger Capacity: 245 pcs.
Service Speed: 19.7 knots (mid-load)

Main Engines:
2x MTU 12V 2000 M70
Propulsion:
2x propellor shafts and propellers
Generators:
2x generator sets 400V three phase +N,50Hz



"Grip"
30m FlyingCat - SOLD!

Vessel Type: FlyingCat 30
Yard: Fjellstrand (1657)
Built: 2000
Class: DnV +1A1 HSLC Passenger, R4 (NOR) E0

Length o.a: 29.2m
Beam o.a: 9.0m
Passenger Capacity: 150 pcs.
Service Speed: 33.5 knots

Main Engines:
2x DEUTZ MWM TBD616V16 (2x 1135 kW at 2165 rpm)
Propulsion:
2x Waterjet, KaMeWa A-50
Generators:
2x Gensets 50kW



"Askepott"
27.5m Passenger vessel - SOLD!

Vessel Type: Fast monohull ex 117
Yard: Båttutrustning Bømlø (87)
Built: 1988
Class: Norwegian Shipping Control, area 4. Class not renewed.

Length o.a: 27.5m
Beam o.a: 6.0m
Passenger Capacity: max 140 pcs.
Service Speed: 30 knots
Maximum Speed: 34 knots.

Main Engines:
2x MWM 604 BW 12 1713 BHK v/1800rpm
Propulsion:
2x Servogear variable pitch propellers
Generators:
1x Ford BSD 322 18kw - 220V
1x Mase 8kW - 220V



"Fjørtoft"

26.5m Passenger vessel - SOLD!

Vessel Type: High Speed Catamaran
Yard: Brødrene Aa (196)
Built: 1988
Class: Norwegian Maritime Directorate
Length o.a: 26.5m
Beam o.a: 7.7m
Passenger Capacity: 120 pcs.
Service Speed: 26 knots

Main Engines:
2x 1142 BHP Deutz/TBD 620 V8 (year 2004)
Propulsion:
2x KaMeWa Waterjet



"Hjørungavåg"

40m FlyingCat - SOLD!

Vessel Type: FlyingCat 40
Yard: Fjellstrand (1648)
Built: 1998
Class: DnV *1A1 HSLC Passenger R3, E0 IMO HSC code, category A

Length o.a: 37.6m
Beam o.a: 10.4m
Passenger Capacity: 300 pcs.
Service Speed
35 knots at 2x 1710 kW
37 knots at MCR

Main Engines:
2x MWM TBD 620 V16 (MCR 2012 kW at 1800 rpm)
Propulsion:
2x Water jet, KaMeWa 63 SII
Generators:
2x 48 kW Cummins/Stamford