



APPLICATION	Pleasure boat
LOA	10 m
LIGHT DISPLACEMENT	4.5 t
DIESEL ENGINE	Yanmar 324 kW(440hp) @ 3300 rpm
HYBRID MODULE	TRANSFLUID HM2000 2 x 20 kW @ 3000 rpm
MARINE GEAR	MG5061
ELECTRIC MODE SPEED	6 kn
ENERGY STORAGE	20 kWh



APPLICATION	Limousine
LOA	9.90 m
LIGHT DISPLACEMENT	3.55 t
DIESEL ENGINE	FPT 169 kW(230hp) @ 4000 rpm
HYBRID MODULE	TRANSFLUID HTM700 20 kW @ 3000 rpm
MARINE GEAR	Revermatic 11-700
ELECTRIC MODE SPEED	6 kn
ENERGY STORAGE	10 kW/h



N° OF BOATS	Several units
APPLICATION	Tender
LOA	7.5 m
LIGHT DISPLACEMENT	3 t
DIESEL ENGINE	MERCURY 125 kW(170 hp) @ 4000 rpm
HYBRID MODULE	TRANSFLUID HM560 20 kW @ 3000 rpm
MARINE GEAR	BRAVO Three
ELECTRIC MODE SPEED	7 kn
ENERGY STORAGE	9.6 kW/h



APPLICATION	Pleasure boat
LOA	20.5 m
LIGHT DISPLACEMENT	18 t
DIESEL ENGINE	2 x NANNI DIESEL 147 kW(205hp) @ 3600 rpm
HYBRID MODULE	2 x TRANSFLUID HTM700 20 kW @ 3000 rpm
MARINE GEAR	MG5020
ELECTRIC MODE SPEED	6 kn
ENERGY STORAGE	2 x 38 kWh



APPLICATION	Tender passenger boat
LOA	9.90 m
LIGHT DISPLACEMENT	7 t
DIESEL ENGINE	VOLVO 165 kW(225hp) @ 3500 rpm
HYBRID MODULE	TRANSFLUID HM560 20 kW @ 3000 rpm
MARINE GEAR	ZF63IV
ELECTRIC MODE SPEED	7 kn
ENERGY STORAGE	19.2 kW/h



N° OF BOATS	Several units
APPLICATION	Pleasure boat
LOA	12 m
LIGHT DISPLACEMENT	10.5 t
DIESEL ENGINE	Volvo 110 kW (147 hp) @ 3000 rpm
HYBRID MODULE	TRANSFLUID HM560 20 kW @ 3000 rpm
MARINE GEAR	MG5020
ELECTRIC MODE SPEED	6.5 kn
ENERGY STORAGE	20 kWh



N° OF BOATS	Several units
APPLICATION	Pleasure Boat
LOA	9.90 m
LIGHT DISPLACEMENT	8.40 t
DIESEL ENGINE	Volvo 81 kW(110hp) @ 3000 rpm
HYBRID MODULE	TRANSFLUID HTM700 12 kW @ 3000 rpm
MARINE GEAR	MG5012
ELECTRIC MODE SPEED	6 kn
ENERGY STORAGE	12.7 kW/h



APPLICATION	Pleasure Boat
LOA	9.90 m
LIGHT DISPLACEMENT	8.40 t
ELECTRIC PROPULSION	TRANSFLUID EPS12 - 12 kW @ 3000 rpm
MARINE GEAR	Revermatic 11-700
ELECTRIC MODE SPEED	6 kn
ENERGY STORAGE	19.2 kW/h



APPLICATION	Charter boat
LOA	20 m
LIGHT DISPLACEMENT	115 t
DIESEL ENGINE	FPT 493 kW(660hp) @ 2300 rpm
HYBRID MODULE	TRANSFLUID HM3350-150 150 kW @ 3000 rpm
MARINE GEAR	Marine gear
ELECTRIC MODE SPEED	5 kn
ENERGY STORAGE	115 kW/h



APPLICATION	Pleasure Boat
LOA	10 m
LIGHT DISPLACEMENT	4 t
DIESEL ENGINE	FPT 331 kW(450hp) @ 3000 rpm
HYBRID MODULE	TRANSFLUID HM2000-40 40 kW @ 3000 rpm
MARINE GEAR	MGX5075IV
ELECTRIC MODE SPEED	7 kn
ENERGY STORAGE	19.2 kW/h



APPLICATION Work boat
LOA 12 m
LIGHT DISPLACEMENT 20 t
DIESEL ENGINE FPT
125 kW(167hp) @ 2800 rpm

HYBRID MODULE TRANSFLUID HM2000
2 x 20 kW @ 3000 rpm

MARINE GEAR TM880A
ELECTRIC MODE SPEED 6 kn
ENERGY STORAGE 38.4 kWh



APPLICATION Passenger boat
LOA 28 m
LIGHT DISPLACEMENT 45 t
DIESEL ENGINE VOLVO
118 kW(160hp) @ 2300 rpm

HYBRID MODULE TRANSFLUID HM2000
75 kW @ 3000 rpm

MARINE GEAR Revertomatic 11-700
ELECTRIC MODE SPEED 6 kn
ENERGY STORAGE 115 kWh



APPLICATION Work boat
LOA 9 m
LIGHT DISPLACEMENT 10 t
DIESEL ENGINE YANMAR
294 kW(400hp) @ 3300 rpm

HYBRID MODULE TRANSFLUID HM2000-50
50 kW @ 3000 rpm

MARINE GEAR ZF280IV
ELECTRIC MODE SPEED 6 kn
ENERGY STORAGE 57 kWh



APPLICATION Passenger boat
LOA 12 m
LIGHT DISPLACEMENT 20 t
DIESEL ENGINE 2 xCraftsman
30 kW(40hp) @ 3500 rpm

HYBRID MODULE TRANSFLUID HM700
20 kW @ 3000 rpm

MARINE GEAR MG5020
ELECTRIC MODE SPEED 6 kn
ENERGY STORAGE 2 x 20 kWh



APPLICATION Fishing boat
LOA 17.44 m
LIGHT DISPLACEMENT 45 t
DIESEL ENGINE 2 x FPT N60-370
220 kW @ 2100 rpm

HYBRID MODULE 2 x TRANSFLUID HM2000
50 kW @ 3000 rpm

MARINE GEAR ZF280IV
ELECTRIC MODE SPEED 7 kn
ENERGY STORAGE 2 x 20 kWh





APPLICATION	Work boat
LOA	7.5 m
LIGHT DISPLACEMENT	3.4 t
DIESEL ENGINE	NANNI DIESEL 129 kW(175hp) @ 3600 rpm
HYBRID MODULE	TRANSFLUID HM560 - 12 12 kW @ 3000 rpm
MARINE GEAR	WATER JET
ELECTRIC MODE SPEED	5 kn
ENERGY STORAGE	9.6 kW/h



APPLICATION	Work boat
LOA	7 m
LIGHT DISPLACEMENT	2.1 t
DIESEL ENGINE	NANNI Diesel 45 kW(60hp) @ 2800 rpm
HYBRID MODULE	TRANSFLUID HTM700 20 kW @ 3000 rpm
MARINE GEAR	Revermatic 11-700
ELECTRIC MODE SPEED	6 kn
ENERGY STORAGE	20 kW/h



APPLICATION	Work boat
LOA	8 m
LIGHT DISPLACEMENT	3 t
DIESEL ENGINE	YANMAR 81 kW(110hp) @ 3200 rpm
HYBRID MODULE	TRANSFLUID HM560 12 kW @ 3000 rpm
MARINE GEAR	MG5020
ELECTRIC MODE SPEED	6 kn
ENERGY STORAGE	9.6 kW/h



APPLICATION	Pilot boat
LOA	10 m
LIGHT DISPLACEMENT	5 t
DIESEL ENGINE	2x STYER 140 kW(187hp) @ 3500 rpm
HYBRID MODULE	2x TRANSFLUID HM560-20 20 kW @ 3000 rpm
MARINE GEAR	Water Jet
ELECTRIC MODE SPEED	7 kn
ENERGY STORAGE	38.4 kW/h



APPLICATION	Pilot boat
LOA	13.6 m
LIGHT DISPLACEMENT	16.5 t
DIESEL ENGINE	2 x YANMAR 212 kW(284hp) @ 3300 rpm
HYBRID MODULE	2 x TRANSFLUID HM2000 - 150 150 kW @ 3000 rpm
MARINE GEAR	MG5065
ELECTRIC MODE SPEED	15 kn
ENERGY STORAGE	172.8 kW/h



APPLICATION	Pilot boat
LOA	24 m
LIGHT DISPLACEMENT	90 t
DIESEL ENGINE	MAN 478 kW(650hp) @ 2100 rpm
HYBRID MODULE	2x TRANSFLUID HM3350-150 150 kW @ 3000 rpm
MARINE GEAR	ZF
ELECTRIC MODE SPEED	7 kn
ENERGY STORAGE	57.6 kW/h





APPLICATION

LOA

LIGHT DISPLACEMENT

ELECTRIC MOTOR

ELECTRIC MODE SPEED

ENERGY STORAGE

Pleasure boat

5.7 m

9.7 t

10 kW

7 Kn

5.1 kWh



N° OF BOATS

APPLICATION

LOA

LIGHT DISPLACEMENT

ELECTRIC MOTOR

ELECTRIC MODE SPEED

Several units

Passenger boat

14 m

25 t

20 kW

6.5 Kn



N° OF BOATS

APPLICATION

LOA

LIGHT DISPLACEMENT

ELECTRIC MOTOR

ELECTRIC MODE SPEED

Several units

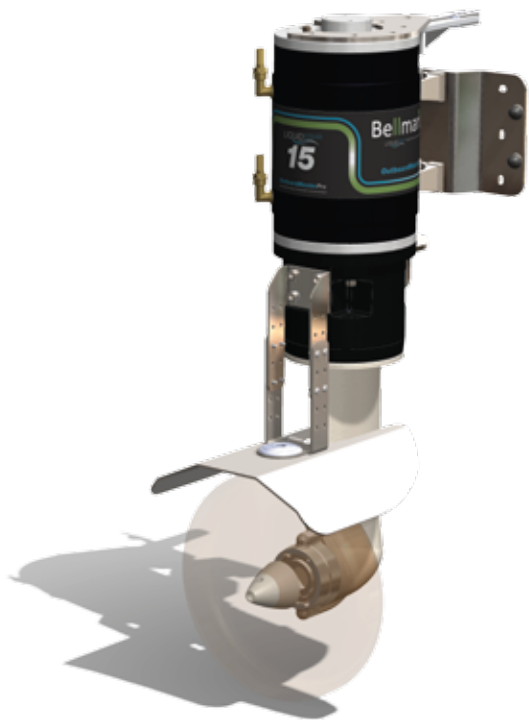
Passenger boat

25 m

25 t

40 kW

6.5 Kn



N° OF BOATS

APPLICATION

LOA

LIGHT DISPLACEMENT

ELECTRIC MOTOR

ELECTRIC MODE SPEED

9

Passenger boat

14 m

25 t

15 and 20 kW

6.5 Kn



N° OF BOATS

APPLICATION

LOA

LIGHT DISPLACEMENT

ELECTRIC MOTOR

ELECTRIC MODE SPEED

Several units

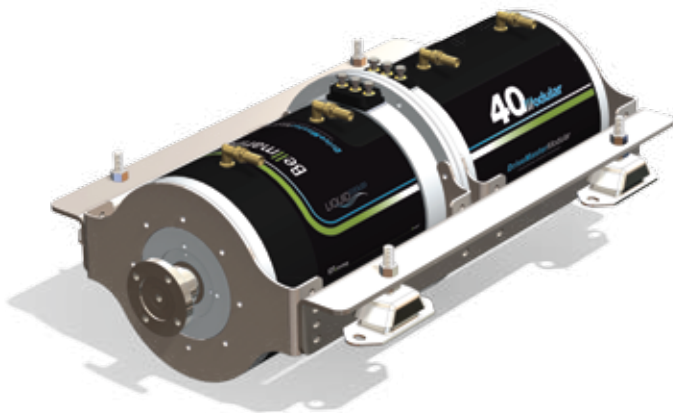
Passenger boat

22 m

35 t

40 kW

6.5 Kn





N° OF BOATS

APPLICATION

LOA

LIGHT DISPLACEMENT

ELECTRIC MOTOR

ELECTRIC MODE SPEED

Several units

Passenger boat

14 m

10 t

15 kW

6.5 Kn



N° OF BOATS

APPLICATION

LOA

LIGHT DISPLACEMENT

ELECTRIC MOTOR

ELECTRIC MODE SPEED

Several units

Passenger boat

12 m

20 t

15 kW

6.5 Kn



N° OF BOATS

APPLICATION

LOA

LIGHT DISPLACEMENT

ELECTRIC MOTOR

ELECTRIC MODE SPEED

Several units

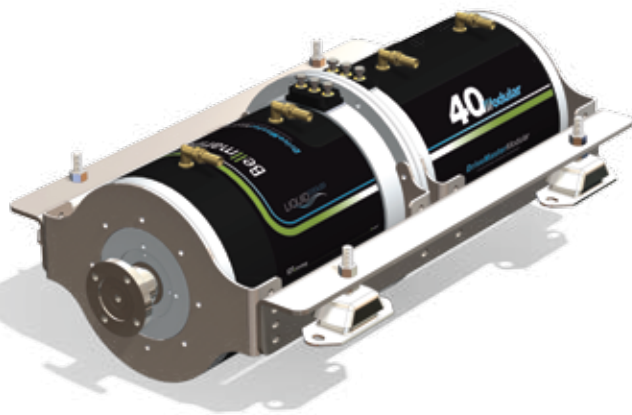
Passenger boat

14 m

25 t

40 kW

6.5 Kn



N° OF BOATS

APPLICATION

LOA

LIGHT DISPLACEMENT

ELECTRIC MOTOR

ELECTRIC MODE SPEED

Several units

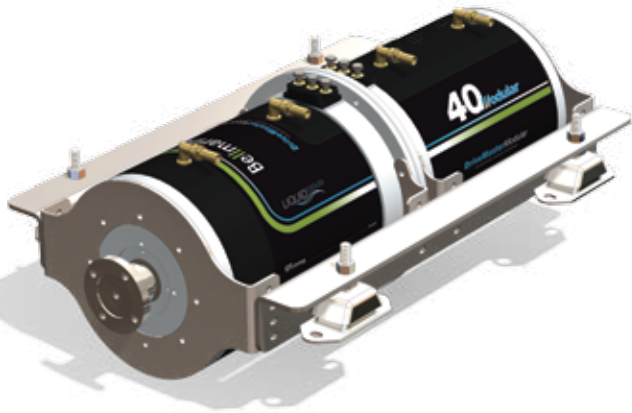
Passenger boat

22 m

35 t

40 kW

9.2 Kn



APPLICATION

LOA

LIGHT DISPLACEMENT

ELECTRIC MOTOR

ELECTRIC MODE SPEED

Pleasure

12 m

4 t

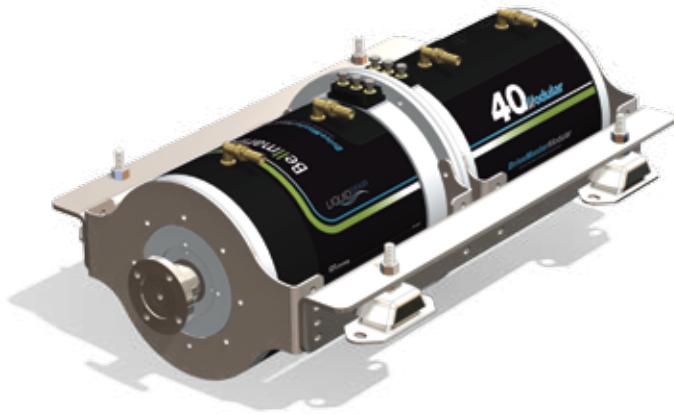
15 kW

9.7 Kn





N° OF BOATS	Several units
APPLICATION	Passenger boat
LOA	25 m
LIGHT DISPLACEMENT	40 t
ELECTRIC MOTOR	40 kW
ELECTRIC MODE SPEED	6.5 Kn
ENERGY STORAGE	172.8 kWh



N° OF BOATS	Several units
APPLICATION	Passenger boat
LOA	14 m
LIGHT DISPLACEMENT	25 t
ELECTRIC MOTOR	35 kW
ELECTRIC MODE SPEED	6.5 Kn
ENERGY STORAGE	115.2 kWh



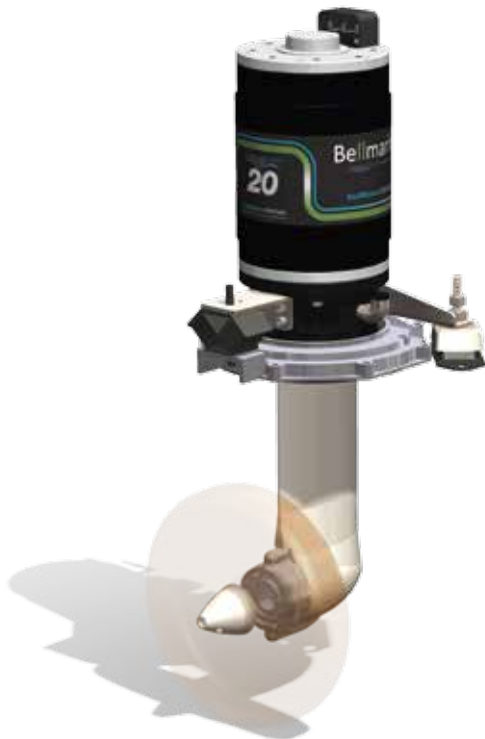
N° OF BOATS	Several units
APPLICATION	Passenger boat
LOA	25 m
LIGHT DISPLACEMENT	40 t
ELECTRIC MOTOR	50 kW
ELECTRIC MODE SPEED	6.5 Kn
ENERGY STORAGE	172.8 kWh



APPLICATION	Pleasure boat
LOA	10 m
LIGHT DISPLACEMENT	4.6 t
ELECTRIC MOTOR	2 x 15 kW
ELECTRIC MODE SPEED	7.6 Kn



N° OF BOATS:	Several units
APPLICATION	Pleasure boat
LOA	10 m
LIGHT DISPLACEMENT	4.6 t
ELECTRIC MOTOR	2 x 15 kW
ELECTRIC MODE SPEED	7.6 Kn





N° OF BOATS

APPLICATION

LOA

LIGHT DISPLACEMENT

ELECTRIC MOTOR

ELECTRIC MODE SPEED

ENERGY STORAGE

Several units

Pleasure boat

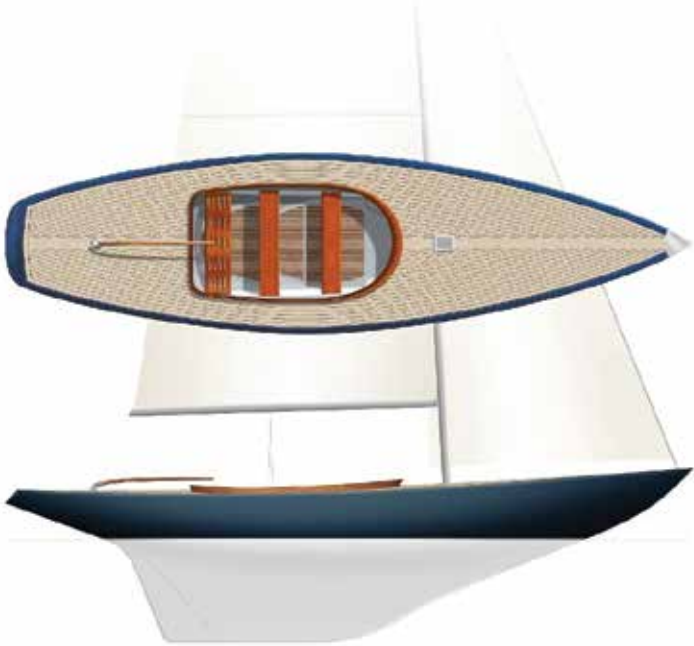
6.7 m

1.4 t

3.5 - 10 kW

6.5 Kn

172.8 kWh



N° OF BOATS

APPLICATION

LOA

LIGHT DISPLACEMENT

ELECTRIC MOTOR

ELECTRIC MODE SPEED

Several units

Sail boat

7.6 m

1.6 t

5.0 kW

6 Kn



N° OF BOATS

APPLICATION

LOA

LIGHT DISPLACEMENT

ELECTRIC MOTOR

ELECTRIC MODE SPEED

Several units

Pleasure boat

4.9 m

0.8 t

3.0 kW

5 Kn



APPLICATION

LOA

LIGHT DISPLACEMENT

ELECTRIC MOTOR

ELECTRIC MODE SPEED

Pleasure boats

8 m

2.5 t

50 kW

11 Kn



APPLICATION

LOA

LIGHT DISPLACEMENT

ELECTRIC MOTOR

ELECTRIC MODE SPEED

Pleasure

6.2 m

1 t

3.0 kW

5 Kn



APPLICATION

LOA

LIGHT DISPLACEMENT

ELECTRIC MOTOR

ELECTRIC MODE SPEED

Pleasure boats

6.3 m

1 t

5.0 kW

6.5 Kn

