



EUNSUNG
HEAVY INDUSTRIES CO., LTD.

Life is better with a boat



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EUNSUNG HEAVY INDUSTRIES

Why EUNSUNG?

01. THE VALUE OF BOATING

Innovative Design & Technology
Outstanding Production
Safety Assurance

02. LIMITLESS POSSIBILITIES

Creative Instinct
Technical Prowess
One-of-a-kind

03. ECO-FRIENDLY VESSELS

Global Trend
Superior in Function & Sustainability

General Boats

01 Jet Boat Jet Boat 12 / Jet Boat 20 / Jet Boat 60	03
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Special Boats

01 Amphibious Boat Amphibious Boat 4th Generation	21
02 RHIB RHIB 650 / RHIB 700 / RHIB 850 / RHIB 1000 / RHIB 1200	22
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ESMARS 12
JET BOAT 12

Key Performance Features

- Designed for leisure
- Marine grade aluminum hull
- 40 Knots of high speed and dynamic boat
- Fancy exterior
- Non-slip deck
- Marine AM/FM with bluetooth - 4x50W
- 6.5" Marine 2-way speakers

Specification

Hull Material	Aluminum
Overall Length	8.0 M
Breadth	2.7 M
Engine Power	420 HP W/J Single
Fuel Tank	300 liters
Max. Speed	40 Knots
Max. Number of people on board	12



ESMARS 20
JET BOAT 20

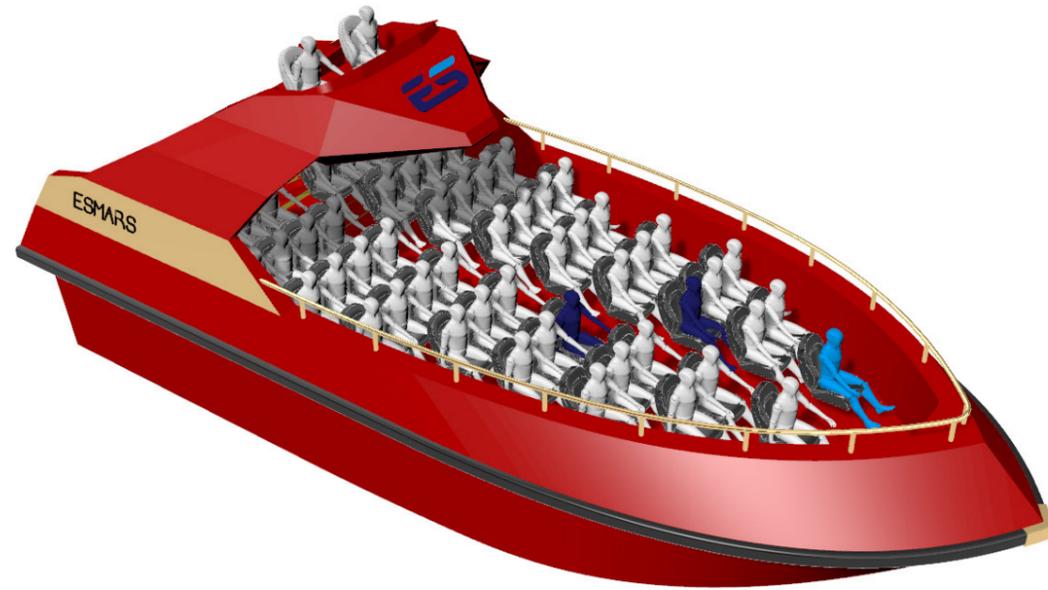
Key Performance Features

- Designed for leisure
- Marine grade aluminum hull
- 40 Knots of high speed and dynamic boat
- Fancy exterior
- Non-slip deck
- Marine AM/FM with bluetooth - 4x50W
- 6.5" Marine 2-way speakers

Specification

Hull Material	Aluminum
Overall Length	8.0 M
Breadth	2.7 M
Engine Power	464 HP W/J Single
Fuel Tank	400 liters
Max. Speed	40 Knots
Max. Number of people on board	20





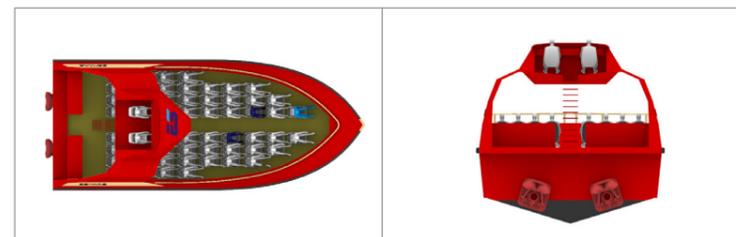
ESMARS 60
JET BOAT 60

Key Performance Features

- Designed for leisure
- Marine grade aluminum hull
- 35 Knots of high speed and dynamic boat
- Fancy exterior
- Non-slip deck
- Marine AM/FM with bluetooth - 4x50W
- 6.5" Marine 2-way speakers

Specification

Hull Material	Aluminum
Overall Length	14.0 M
Breadth	6.0 M
Engine Power	1,000 HP W/J Twin
Fuel Tank	2,000 liters
Max. Speed	35 Knots
Max. Number of people on board	60



ESMERCURY
PARASAILING BOAT

Key Performance Features

- Designed for leisure
- Marine grade aluminum hull
- Perfect shape for parasailing
- Fancy exterior
- Non-slip deck
- Marine AM/FM with bluetooth - 4x50W
- 6.5" Marine 2-way speakers

Specification

Hull Material	Aluminum
Overall Length	12.0 M
Breadth	2.5 M
Engine Power	380 HP S/D
Fuel Tank	400 liters
Max. Speed	35 Knots
Max. Number of people on board	12





ESEARTH
SAILING YACHT

Key Performance Features

- Designed for racing and cruising
- Marine grade aluminum hull and superstructure
- Mast: 19.1m, Main Sail: 71.25m² Head Sail: 36.34m²
- Non-slip Deck
- Bed (main 1, crew 4), Sink and faucet, Gas stove
- Fresh water tank, Wasted water Tank
- Life vest (12pcs)

Specification

Hull Material	Aluminum
Overall Length	12.1 M
Breadth	4.2 M
Engine Power	30 HP Sail Drive
Fuel Tank	100 liters
Max. Speed	N/A
Max. Number of people on board	12



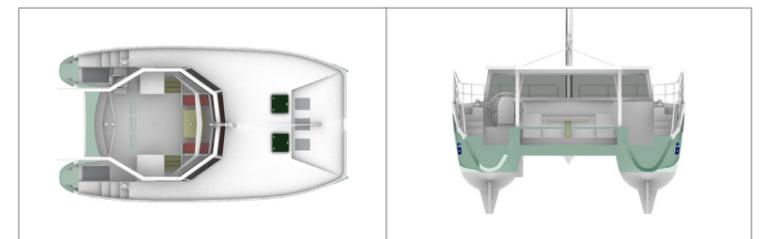
ESVENUS
POWER YACHT (CATAMARAN SAIL)

Key Performance Features

- Designed for leisure, tours, passenger transport
- Marine grade aluminum hull
- Pleasant and stable operation
- Sensual and sophisticated exterior
- DGPS plotter, VHF, AIS
- Toilet, Kitchen, Luxurious interior

Specification

Hull Material	Aluminum
Overall Length	9.5 M
Breadth	6.5 M
Engine Power	21 HP Sail Drive
Fuel Tank	800 liters
Max. Speed	10 Knots
Max. Number of people on board	8





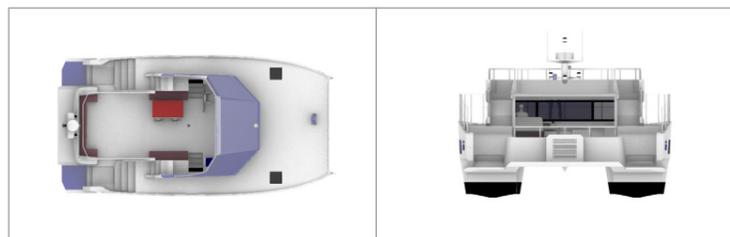
ESJUPITER 48
POWER YACHT (CATAMARAN POWER)

Key Performance Features

- Designed for leisure, tours, passenger transport
- Marine grade aluminum hull
- Pleasant and stable operation
- Sensual and sophisticated exterior
- DGPS plotter, VHF, AIS
- Toilet, Kitchen, Luxurious interior

Specification

Hull Material	Aluminum
Overall Length	15.0 M
Breadth	7.1 M
Engine Power	400 HP S/D Twin
Fuel Tank	2,000 liters
Max. Speed	15 Knots
Max. Number of people on board	40



ESJUPITER 58
POWER YACHT (CATAMARAN POWER)

Key Performance Features

- Designed for leisure, tours, passenger transport
- Marine grade aluminum hull
- Pleasant and stable operation
- Sensual and sophisticated exterior
- DGPS plotter, VHF, AIS
- Bedroom, Toilet, Kitchen, Luxurious interior

Specification

Hull Material	Aluminum
Overall Length	18.0 M
Breadth	8.0 M
Engine Power	440 HP S/D Twin
Fuel Tank	2,000 liters
Max. Speed	15 Knots
Max. Number of people on board	12





ES MEGA YACHT
MEGA YACHT 1500

Key Performance Features

- Designed for leisure, tours, passenger transport
- Marine grade aluminum hull
- Pleasant and stable operation
- Sensual and sophisticated exterior
- DGPS plotter, VHF, AIS

Specification

Hull Material	Aluminum
Overall Length	15.3 M
Breadth	3.6 M
Engine Power	1,100 HP I/B Twin
Fuel Tank	2,000 liters
Max. Speed	30 Knots
Max. Number of people on board	25



ES MEGA YACHT
MEGA YACHT 3000

Key Performance Features

- Designed for leisure, tours, passenger transport
- Marine grade aluminum hull
- Pleasant and stable operation
- Sensual and sophisticated exterior
- DGPS plotter, VHF, AIS
- Bedroom, Toilet, Kitchen, Luxurious interior

Specification

Hull Material	Aluminum
Overall Length	30.7 M
Breadth	26.0 M
Engine Power	2,000 HP W/J Twin
Fuel Tank	2,000 liters
Max. Speed	25 Knots
Max. Number of people on board	40





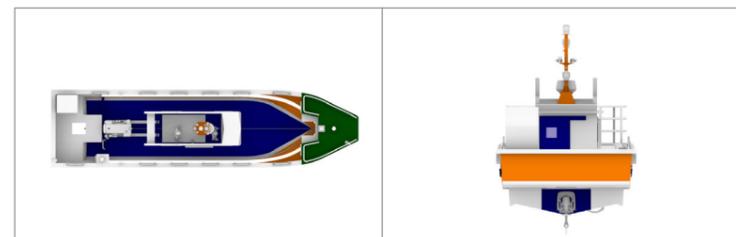
ESNEPTUNE 1200
FISHING BOAT 1200

Key Performance Features

- Designed for private fishing & leisure
- Marine grade aluminum hull
- Heating and air conditioning system
- V-PASS, VHF, GPS, RADAR
- Standard Fishing boat

Specification

Hull Material	Aluminum
Overall Length	12.0 M
Breadth	3.4 M
Engine Power	440HP S/D Single
Fuel Tank	600 liters
Max. Speed	28 Knots
Max. Number of people on board	9



ESNEPTUNE 1420
FISHING BOAT 1420

Key Performance Features

- Designed for private fishing & leisure
- Marine grade aluminum hull
- Heating and air conditioning system
- V-PASS, VHF, GPS, RADAR
- Winch system for fishery
- 3 ton electric hydraulic crane
- 1500W mercury lamp for fishery (4pcs)

Specification

Hull Material	Aluminum
Overall Length	14.2 M
Breadth	3.7 M
Engine Power	370 HP S/D Twin
Fuel Tank	2,000 liters
Max. Speed	35 Knots
Max. Number of people on board	12





ESNEPTUNE 2000

FISHING BOAT 2000

Key Performance Features

- Designed for private fishing & leisure
- Marine grade aluminum hull
- Heating and air conditioning system
- Toilet, electric stove, microwave
- Fish finder 1kW(chirp 600W)
- Large skylight and viewing windows
- VHF, SSB, GPS, AIS, RADAR, RADAR Reflector

Specification

Hull Material	Aluminum
Overall Length	20.0 M
Breadth	4.2 M
Engine Power	700 HP I/B Single
Fuel Tank	2,000 liters
Max. Speed	25 Knots
Max. Number of people on board	21



ESNEPTUNE 2400

FISHING BOAT 2400

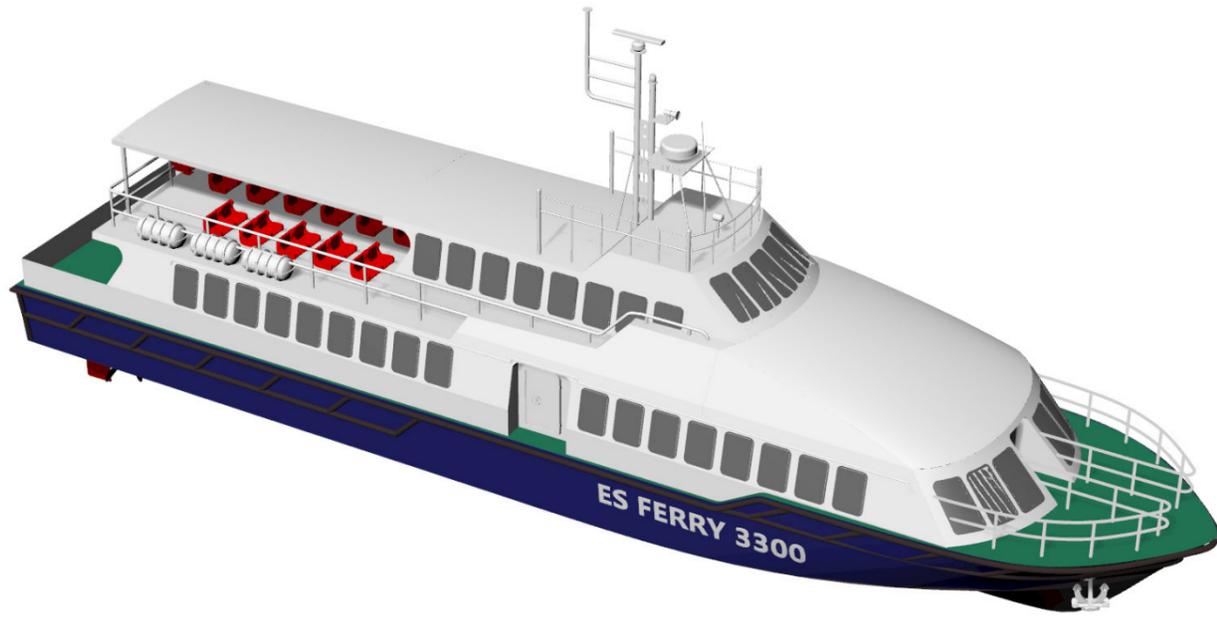
Key Performance Features

- Designed for private fishing & leisure
- Marine grade aluminum hull
- Heating and air conditioning system
- V-PASS, VHF, SSB, GPS, Fish finder, RADAR
- Water purifying system
- Toilet, Kitchen, Luxurious Interior

Specification

Hull Material	Aluminum
Overall Length	24.0 M
Breadth	4.5 M
Engine Power	900 HP W/J Twin
Fuel Tank	4,000 liters
Max. Speed	40 Knots
Max. Number of people on board	21





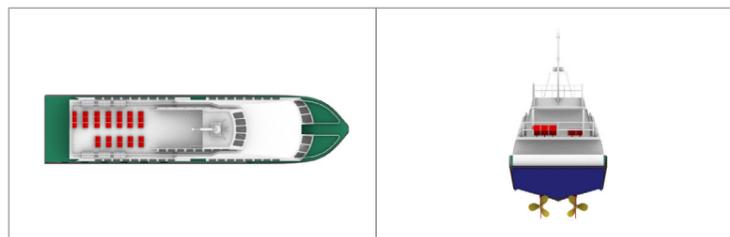
ES FERRY
FERRY 3300

Key Performance Features

- Designed for leisure, tours, passenger transport
- Marine grade aluminum hull
- Pleasant and stable operation
- Sensual and sophisticated exterior
- DGPS plotter, VHF, AIS
- Toilet, Kitchen, Luxurious interior

Specification

Hull Material	Aluminum
Overall Length	33.1 M
Breadth	7.2 M
Engine Power	1,453 HP W/J Twin
Fuel Tank	4,000 liters
Max. Speed	25 Knots
Max. Number of people on board	175



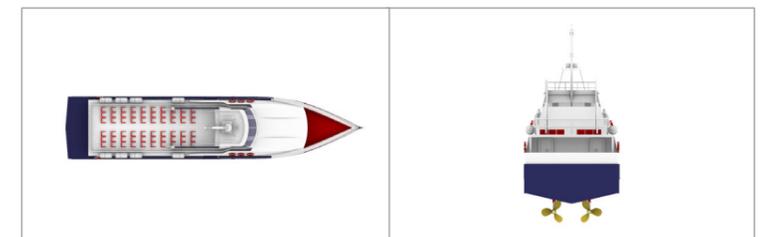
ES FERRY
FERRY 4000

Key Performance Features

- Designed for leisure, tours, passenger transport
- Marine grade aluminum hull
- Pleasant and stable operation
- Sensual and sophisticated exterior
- DGPS plotter, VHF, AIS
- Toilet, Kitchen, Luxurious interior

Specification

Hull Material	Aluminum
Overall Length	41.2 M
Breadth	7.4 M
Engine Power	3,150 HP Twin
Fuel Tank	6,000 liters
Max. Speed	29 Knots
Max. Number of people on board	220





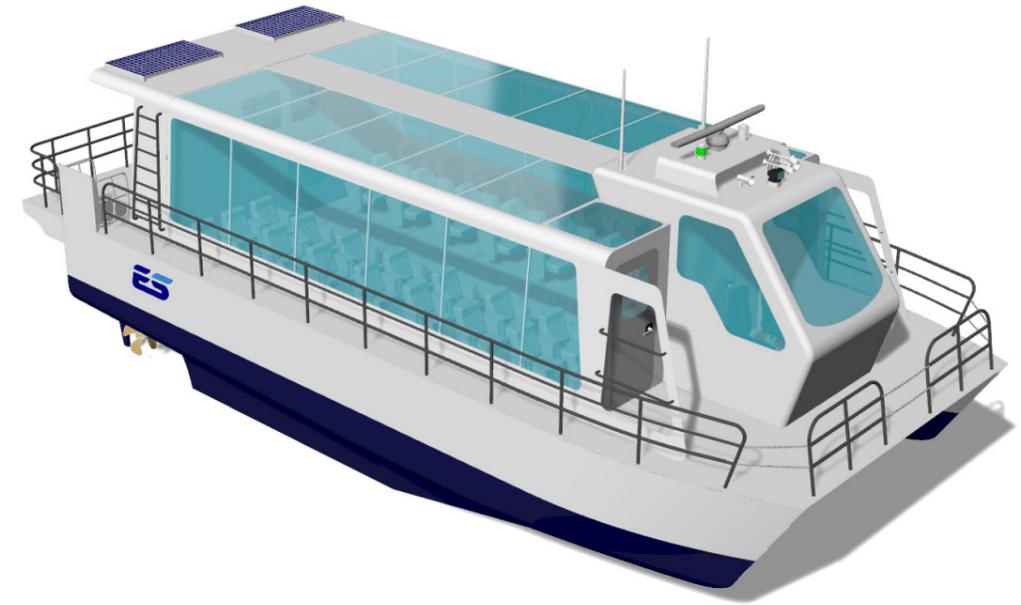
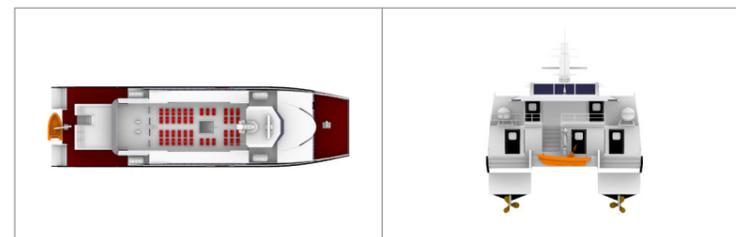
ES FERRY
FERRY 4300

Key Performance Features

- Designed for leisure, tours, passenger transport
- Marine grade aluminum hull
- Pleasant and stable operation
- Sensual and sophisticated exterior
- DGPS plotter, VHF, AIS
- Toilet, Kitchen, Luxurious interior

Specification

Hull Material	Aluminum
Overall Length	43.0 M
Breadth	12.0 M
Engine Power	3,150 HP Twin
Fuel Tank	6,000 liters
Max. Speed	45 Knots
Max. Number of people on board	447



ES SOLAR ELECTRIC FERRY
SOLAR ELECTRIC FERRY

Key Performance Features

- Designed for leisure, tours, passenger transport
- Marine grade aluminum hull
- Pleasant and stable operation
- Sensual and sophisticated exterior
- DGPS plotter, VHF, AIS
- Toilet, Kitchen, Luxurious interior
- Eco-friendly vessel

Specification

Hull Material	Aluminum
Overall Length	15.0 M
Breadth	7.0 M
Engine Power	540 HP Twin
Fuel Tank	1,000 liters
Max. Speed	25 Knots
Max. Number of people on board	57





AMVIS
AMPHIBIOUS BOAT

Key Performance Features

- Marine grade aluminum hull
- Polyurea coated foam fender
- Accessible to coastline without any docking facility
- Easy and rapid approach to operational area
- Folding wheel system (sand, mud, street tires available)
- GPS, RADAR, EPIRB, VHF
- 4th Generation

Specification

Hull Material	Aluminum
Overall Length	7.5 M
Breadth	2.5 M
Engine Power	250 HP O/B Single (Sea) Electronic Motor (Land)
Fuel Tank	300 liters
Max. Speed	30 Knots (Sea) 12 Km/H (Land)
Max. Number of people on board	8



ES RHIB
RHIB 650

Key Performance Features

- Designed for the Coast Guard
- Excellent instantaneous acceleration and outstanding mobility
- Resin infusion hull with foam fender
- Mixed tear gas fire monitor
- DGPS plotter, VHF, AIS
- 3000LM search light
- HD Video recorder 30fps
- Assigned Mission: Patrol & Rescue

Specification

Hull Material	Composite / Aluminum
Overall Length	6.5 M
Breadth	2.5 M
Engine Power	150 HP O/B Twin
Fuel Tank	200 liters
Max. Speed	35 Knots
Max. Number of people on board	7





ES RHIB
RHIB 700

Key Performance Features

- Designed for the Coast Guard
- Self-righting boat with air bag & gas cylinder
- Excellent instantaneous acceleration and outstanding mobility
- Resin infusion hull with foam fender
- Mixed tear gas fire monitor
- DGPS plotter, VHF, RADAR Reflector
- Water flushing kit
- Assigned Mission: Patrol & Rescue

Specification

Hull Material	Composite / Aluminum
Overall Length	7.0 M
Breadth	2.7 M
Engine Power	150 HP O/B Twin
Fuel Tank	300 liters
Max. Speed	40 Knots
Max. Number of people on board	8



ES RHIB
RHIB 850

Key Performance Features

- Designed for the Coast Guard
- Self-righting boat with air bag & gas cylinder
- Excellent instantaneous acceleration and outstanding mobility
- Resin infusion hull with foam fender
- Mixed tear gas fire monitor
- DGPS plotter, VHF, RADAR Reflector
- Water flushing kit
- Assigned Mission: Patrol & Rescue

Specification

Hull Material	Composite / Aluminum
Overall Length	8.5 M
Breadth	3.2 M
Engine Power	300 HP O/B Twin
Fuel Tank	300 liters
Max. Speed	45 Knots
Max. Number of people on board	8





ES RHIB
RHIB 1000

Key Performance Features

- Designed for the Coast Guard
- Excellent instantaneous acceleration and outstanding mobility
- Resin infusion hull with foam fen
- Anti-terrorism, surveillance, enforcement, patrol operation
- K-3 Mounts at bow and stern
- DGPS, VHF, AIS, RADAR, RADAR Reflector
- 35W HID search light
- HD Video recorder 30fps

Specification

Hull Material	Composite / Aluminum
Overall Length	10.0 M
Breadth	3.0 M
Engine Power	300 HP O/B Twin
Fuel Tank	600 liters
Max. Speed	40 Knots
Max. Number of people on board	10



ES RHIB
RHIB 1200

Key Performance Features

- Designed for Indonesia BASARANS
- Resin infusion hull equipped with rope
- Self-righting boat with air bag & gas cylinder
- 12v/55w halogen sealed beam
- EPIRB, GPS, VHF, RADAR, Depth sounder
- Tube sliding gate system
- Assigned Mission: Search & Rescue

Specification

Hull Material	Composite / Aluminum
Overall Length	12.0 M
Breadth	3.0 M
Engine Power	350 HP O/B Twin
Fuel Tank	600 liters
Max. Speed	45 Knots
Max. Number of people on board	8





ES FIRE BOAT
FIRE BOAT 730

Key Performance Features

- Designed for 119 Rescue team
- Marine grade aluminum hull with foam fender
- UHF, DTRS, VHF, GPS, Structure Scan 10"
- 650,000cd search light
- Non-slip deck
- Trailer (L x B x H: 9200 x 2490 x 1330/ Max. weight on board: 1800kg)
- Assigned Mission: Rescue & Ambulance

Specification

Hull Material	Aluminum
Overall Length	7.3 M
Breadth	2.6 M
Engine Power	200 HP O/B Single
Fuel Tank	150 liters
Max. Speed	30 Knots
Max. Number of people on board	6



ES FIRE BOAT
FIRE BOAT 850

Key Performance Features

- Designed for 119 Rescue team
- Marine grade aluminum hull with foam fender
- Self-righting boat with air bag & gas cylinder
- Automatic fire suppression system (40HP, 1,550L/min)
- UHF, VHF, DTRS, DGPS, Structure Scan Max RMS: 500W, Peak to Peak: 4000W
- 650,000cd Xenon HID search light
- Assigned Mission: Rescue & Extinguish a fire

Specification

Hull Material	Aluminum
Overall Length	8.5 M
Breadth	3.0 M
Engine Power	250 HP O/B Twin
Fuel Tank	300 liters
Max. Speed	45 Knots
Max. Number of people on board	8





ES FIRE BOAT
FIRE BOAT 1050

Key Performance Features

- Designed for 119 Rescue team
- Resin infusion hull with foam fender
- Emergency treatment bed inside the cabin 2.2m
- Responder AED, First aid kit
- Non-slip deck
- GPS, RADAR, RADAR Reflector
- Assigned Mission: Rescue & Ambulance

Specification

Hull Material	Composite / Aluminum
Overall Length	10.5 M
Breadth	3.3 M
Engine Power	500 HP W/J Twin
Fuel Tank	400 liters
Max. Speed	40 Knots
Max. Number of people on board	10



ES FIRE BOAT
FIRE BOAT 1100

Key Performance Features

- Designed for 119 Rescue team
- Marine grade aluminum with foam fender
- Self-righting boat with air bag & gas cylinder
- Automatic fire suppression system
- Non-slip deck
- UHF, VHF, TRS(RG58), Structure Scan 3D/HD 12"
- Assigned Mission: Rescue & Extinguish a fire

Specification

Hull Material	Aluminum
Overall Length	11.1 M
Breadth	3.4 M
Engine Power	350 HP W/J Twin
Fuel Tank	600 liters
Max. Speed	50 Knots
Max. Number of people on board	9





ES FIRE BOAT
FIRE BOAT 1200

Key Performance Features

- Designed for 119 Rescue team
- Marine grade aluminum hull with foam fender
- Self-righting system with air bag & gas cylinder
- Automatic fire suppression system
- Non-slip deck
- UHF, VHF, DTRS, Structure Scan, RADAR Reflector
- Microbolometer thermal imaging camera
- Surface supply diving system

Specification

Hull Material	Aluminum
Overall Length	12.0 M
Breadth	3.4 M
Engine Power	500 HP W/J Twin
Fuel Tank	700 liters
Max. Speed	40 Knots
Max. Number of people on board	10



ES FIRE BOAT
FIRE BOAT 1400

Key Performance Features

- Designed for 119 Rescue team
- Marine grade aluminum hull with foam fender
- Self-righting boat
- Heating & air conditioning system
- Non-slip deck
- Structure Scan 10.4", RADAR, DGPS
- Automatic fire suppression system
- Surface supply diving system
- Assigned Mission: Rescue & Extinguish a fire

Specification

Hull Material	Aluminum
Overall Length	14.0 M
Breadth	3.3 M
Engine Power	300HP W/J Twin
Fuel Tank	600 liters
Max. Speed	50 Knots
Max. Number of people on board	12





ES PATROL BOAT
PATROL BOAT 600

Key Performance Features

- Marine grade aluminum hull
- DGPS Color plotter 10.4", DGPS Heading sensor
- 250W Search light (remote control)
- Non-slip deck
- Assigned Mission: Surveillance, supply to island areas

Specification

Hull Material	Aluminum
Overall Length	6.0 M
Breadth	2.1 M
Engine Power	300 HP O/B Single
Fuel Tank	150 liters
Max. Speed	35 Knots
Max. Number of people on board	7



ES PATROL BOAT
PATROL BOAT 1000

Key Performance Features

- Marine grade aluminum hull
- Self-righting boat with air bag & gas cylinder
- One point lifting system
- Non-slip deck
- VHF, DGPS, RADAR, RADAR Reflector
- Fire monitor with mixed tear gas
- Bulletproof window

Specification

Hull Material	Aluminum
Overall Length	10.0 M
Breadth	3.2 M
Engine Power	300 HP O/B Single
Fuel Tank	600 liters
Max. Speed	40 Knots
Max. Number of people on board	9





ES PATROL BOAT
PATROL BOAT 1200

Key Performance Features

- Marine grade aluminum hull
- Self-righting boat with air bag & gas cylinder
- One point lifting system
- Non-slip deck
- VHF, DGPS, RADAR, RADAR Reflector
- Fire monitor with mixed tear gas
- Bulletproof window

Specification

Hull Material	Aluminum
Overall Length	12.0 M
Breadth	3.3 M
Engine Power	375 HP W/J Twin
Fuel Tank	800 liters
Max. Speed	30 Knots
Max. Number of people on board	8



ES PATROL BOAT
PATROL BOAT 1400

Key Performance Features

- Anti-terrorism, surveillance, enforcement, patrol operation
- Marine grade aluminum hull with foam fender
- Responder AED/First aid kit
- 20,000,000cd search light
- Non-slip deck
- DGPS, VHF, AIS, V-PASS, RADAR 4kw, 12" color/GPS plotter
- Ultra-sonic Antifouling System

Specification

Hull Material	Aluminum
Overall Length	14.3 M
Breadth	4.6 M
Engine Power	740 HP W/J Twin
Fuel Tank	2,000 liters
Max. Speed	35 Knots
Max. Number of people on board	8





ES PATROL BOAT
PATROL BOAT 1500

Key Performance Features

- Anti-terrorism, surveillance, enforcement, patrol operation
- Marine grade aluminum hull with foam fender
- Responder AED/First aid kit
- 20,000,000cd search light
- Non-slip deck
- DGPS, VHF, AIS, V-PASS, RADAR 4kw, 12" color/GPS plotter
- Ultra-sonic Antifouling System

Specification

Hull Material	Aluminum
Overall Length	15.0 M
Breadth	4.6 M
Engine Power	440 HP S/D Twin
Fuel Tank	1,000 liters
Max. Speed	35 Knots
Max. Number of people on board	8



CERTIFICATIONS & INTELLECTUAL PROPERTY RIGHTS

The image displays a collection of certification and intellectual property rights documents for the Patrol Boat 1500. The documents are organized into three rows:

- Row 1: Patents (특허증)** - Five documents showing patent registrations for various components of the boat.
- Row 2: Utility Model Registrations (실용신안등록증)** - Five documents showing utility model registrations for specific boat features.
- Row 3: Trademark Registrations (상표등록증)** - Five documents showing trademark registrations for the 'AMVIS' and '엠비스' brands.

Below the grid, there are three additional documents:

- Design Registration (디자인등록증)** - A document for the boat's design.
- ABS Quality Evaluations Certificate of Conformance** - Two documents from ABS Quality Evaluations.
- Approval List for Welding Procedure Specification** - A document from KPSI (Korea Product Safety Institute).