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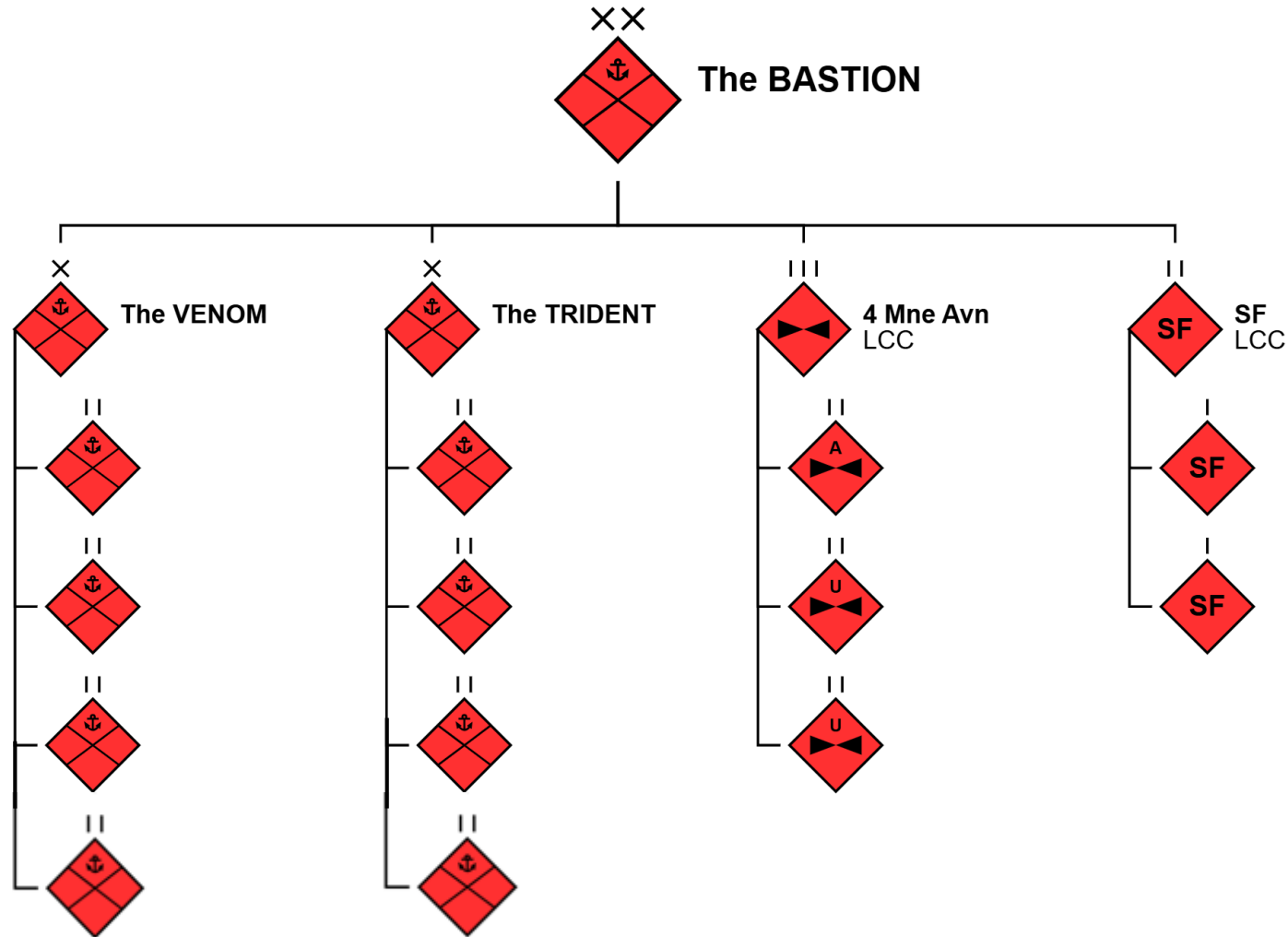
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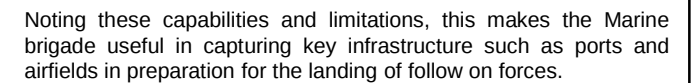
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ZBD-05

SPECIFICATIONS



Type	Tracked Amphibious Infantry Fighting Vehicle
Crew	3
Passengers	up to 11
Vehicle speed	40 km/h cross country, 65km/h max 25 km/h swim speed
Vehicle range	500 km
Armament	30 mm autocannon 7.62 mm co-axial MG HJ-73 ATGM
Range	30 mm autocannon HEI – 5,000 m, APFSDS 2,800 m HJ-73 ATGM – HEAT 2,800-3,000 m HJ-73 ATGM Thermobaric – 2,800 m

ZTD-05

SPECIFICATIONS



Type	Tracked Amphibious Fire Support Vehicle
Crew	3
Passengers	up to 11
Vehicle speed	40 km/h cross country, 65km/h max 25 km/h swim speed
Vehicle range	500 km
Armament	105 mm low recoil tank gun 12.7 mm HMG
Weapon range	105 mm HE Fragmentation 3,000 m 105 mm APFSDS 2,000 m 105 mm Tandem HEAT 2,000 m Can also fire 105 mm CLGP, GP-2 anti-tank guided missile effective to 5,000 m
Integral magazine	Approx 30

PT-76 Light Amphib Tank

SPECIFICATIONS



Type	Light Amphibious Tank
Crew	3
Vehicle speed	70 km/h cross country, 75 km/h max 14 km/h swim speed
Vehicle range	400 km
Armament	105 mm tank gun 12.7 mm HMG 7.62 mm co-axial MG
Weapon range	105 mm HE Fragmentation 3,000 m 105 mm APFSDS 2,000 m 105 mm Tandem HEAT 2,000 m Can also fire 105 mm CLGP, GP-2 anti-tank guided missile effective to 5,000 m
Magazine	38

VP-4

SPECIFICATIONS

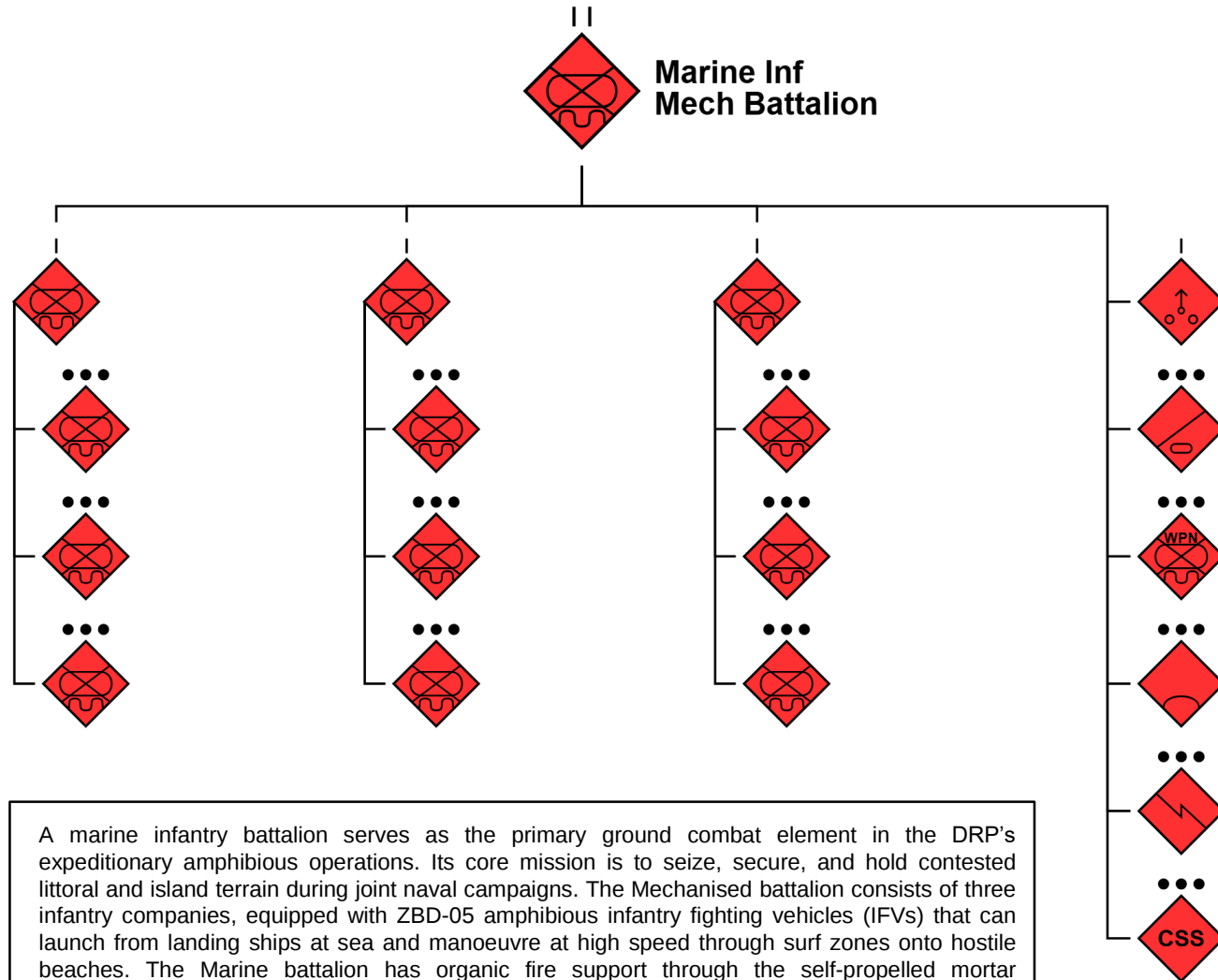


Type	Amphibious All Terrain Vehicle
Crew	1
Passengers	5
Vehicle speed	60 km/h max, Swim speed 4 km/h
Vehicle range	400 km
Armament	Unarmed

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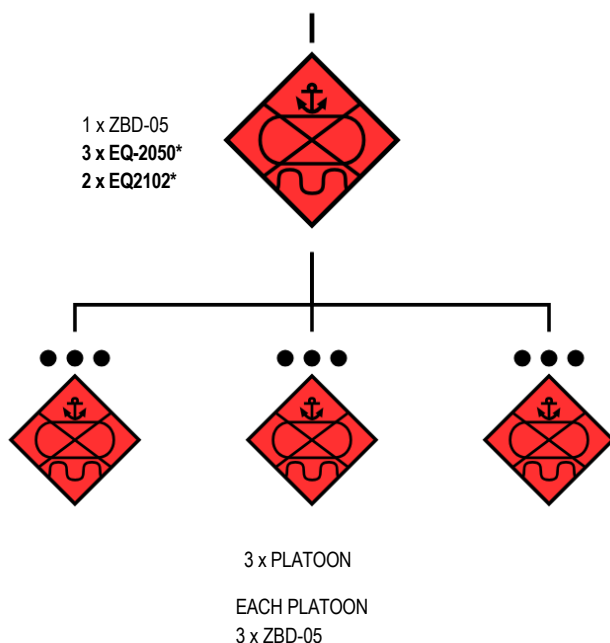


A marine infantry battalion serves as the primary ground combat element in the DRP's expeditionary amphibious operations. Its core mission is to seize, secure, and hold contested littoral and island terrain during joint naval campaigns. The Mechanised battalion consists of three infantry companies, equipped with ZBD-05 amphibious infantry fighting vehicles (IFVs) that can launch from landing ships at sea and manoeuvre at high speed through surf zones onto hostile beaches. The Marine battalion has organic fire support through the self-propelled mortar company, and miscellaneous supporting specialist platoons.

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A marine infantry company is the frontline manoeuvre unit tasked with executing amphibious landings, securing beachheads, and conducting close combat operations in contested island or littoral environments.

Typically mounted in ZBD-05 amphibious IFVs, it comprises 3 platoons. The company is trained for ship-to-shore assaults, urban combat, and prolonged island defence.

Operating as part of an infantry battalion, it delivers flexible, high-mobility firepower and is often supported by armour, UAVs, and artillery. Its role is pivotal in rapid seizure of key terrain, often under A2AD cover, enabling follow-on forces to consolidate gains. It reflects the DRP's emphasis on expeditionary, high-readiness forces to secure maritime objectives.

DISMOUNTS

9 x QJY-88 5.8 mm LMG
18 x QBZ-95 5.8 mm RFL
with QLQ-10A 35 mm GLA
9 x QBU-88 5.8 mm SNIPER RFL
18 x PF-89 80 mm SRAAW
9 x FHJ-84 62 mm SRAAW

CREW

27 x QBZ-191 5.8 mm RFL

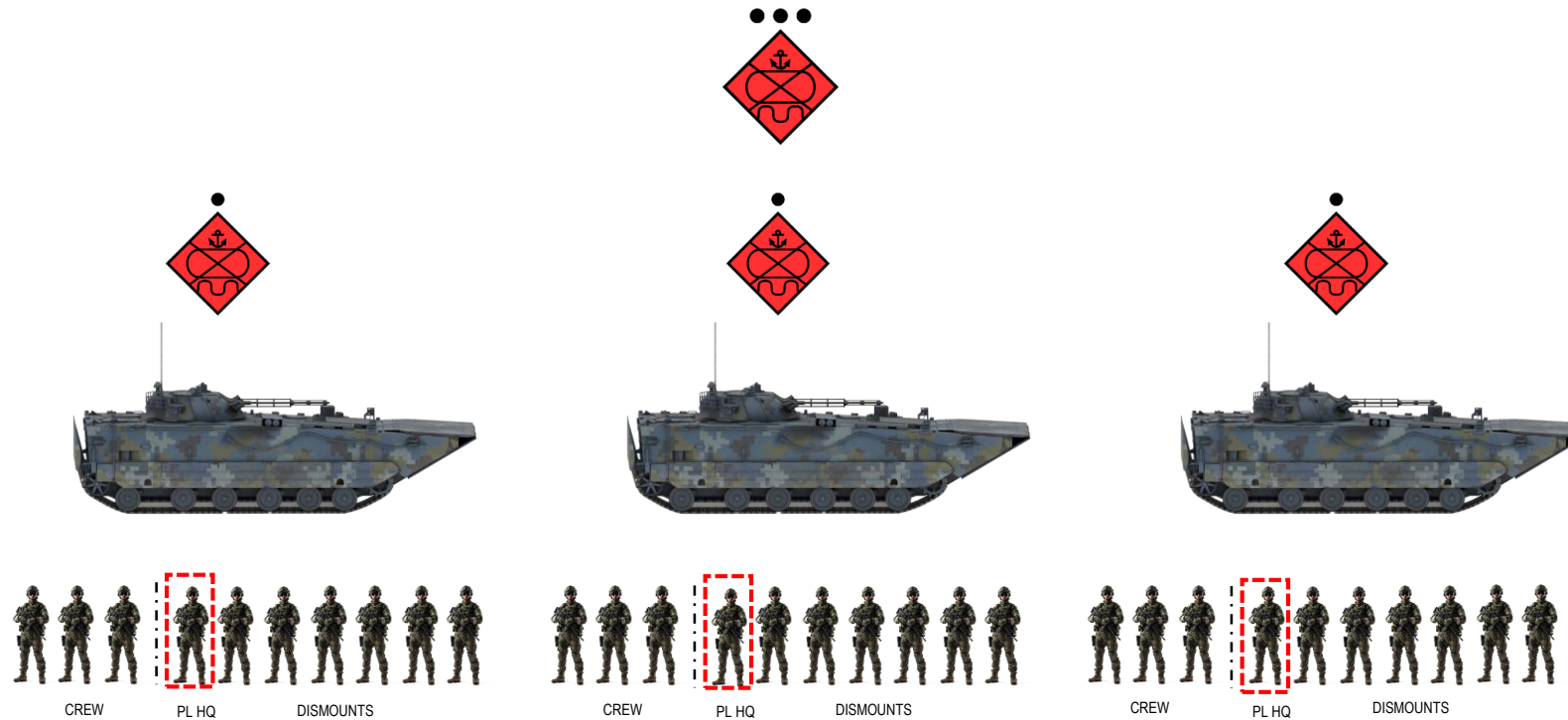
ABBREVIATIONS

ATGM – Anti Tank Guided Missile
GLA – Grenade Launcher Attachment
HMG – Heavy Machinegun
LMG - Light Machinegun
RFL – Rifle
SRAAW – Short Range Anti Armour Weapon

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ZBD-05 enable ship-to-shore mobility and firepower through 30mm cannon, ATGMs and HMGs, while dismounts provide the close combat capability on land.

In an amphibious landing operation, the platoon will operate as part of the company wave: its vehicles will hit the beach in formation, suppress or bypass immediate resistance, then dismount the infantry element inland in order for the infantry to clear trenches, strongpoints, small buildings or obstacles that block the company's advance.

Tactically, the platoon fights by pairing vehicles and dismounts together, the ZBD-05s provide overwatch and heavy fires while the infantry squads manoeuvre between cover and concealment before re-mounting the vehicles to push further inland once key terrain is secured.

The Marine Mechanised platoon is designed to be small and flexible enough to handle a specific section of the beach or piece of terrain, but still able to mass under Company control.

DISMOUNTS

3 x QJY-88 5.8 mm LMG
6 x QBZ-95 5.8 mm RFL with QLQ-10A
35 mm GLA
3 x QBU-88 5.8 mm SNIPER RFL
6 x PF-89 80 mm SRAAW
3 x FHJ-84 62 mm SRAAW

CREW

9 x QBZ-191 5.8 mm RFL

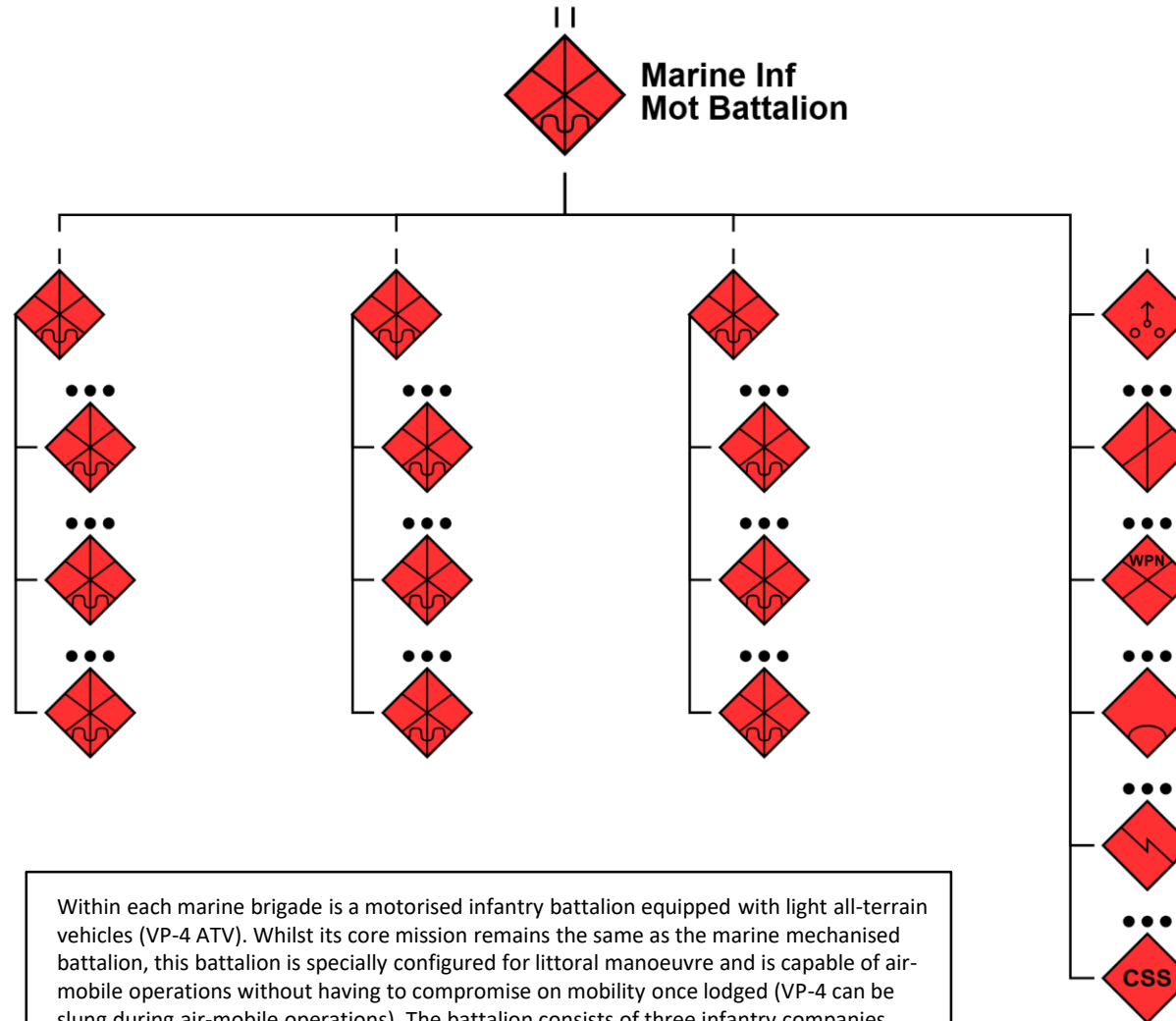
ABBREVIATIONS

ATGM – Anti Tank Guided Missile
GLA – Grenade Launcher Attachment
HMG – Heavy Machinegun
LMG - Light Machinegun
RFL – Rifle
SRAAW – Short Range Anti Armour
Weapon

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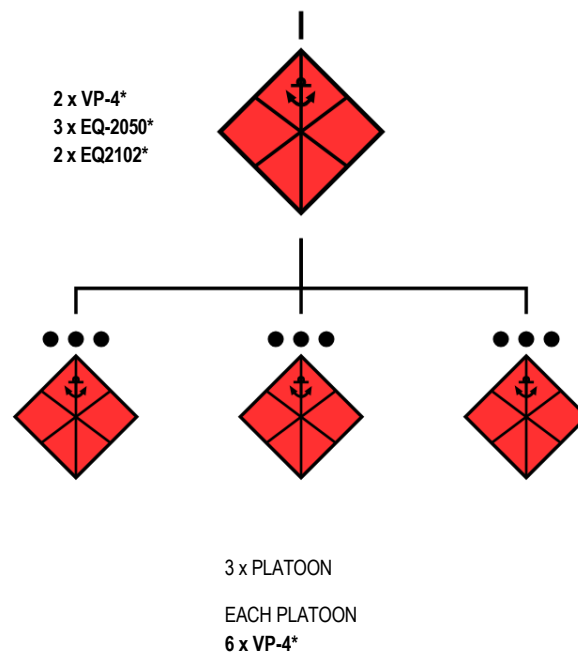
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A marine motorised infantry company is the frontline manoeuvre unit tasked with executing amphibious landings, securing beachheads, and conducting close combat operations in contested island or littoral environments.

This company is mounted in VP-4 ATVs, it comprises 3 platoons. The company is trained for air-mobile operations, urban combat, and prolonged island defence.

Operating as part of an infantry battalion, it delivers flexible, high-mobility firepower and is often supported by armour, UAVs, and artillery. Its role is pivotal in rapid seizure of key terrain, often under A2AD cover, enabling follow-on forces to consolidate gains.

DISMOUNTS

9 x QJY-88 5.8 mm LMG
9 x QBZ-191 5.8 mm RFL
18 x QBZ-95 5.8 mm RFL
with QLG-10A 35 mm
GLA
9 x QBU-88 5.8 mm
SNIPER RFL
18 x PF-89 80 mm
SRAAW
9 x FHJ-84 62 mm
SRAAW

CREW

18 x QBZ-191 5.8 mm
18 x QBZ-191 5.8 mm RFL

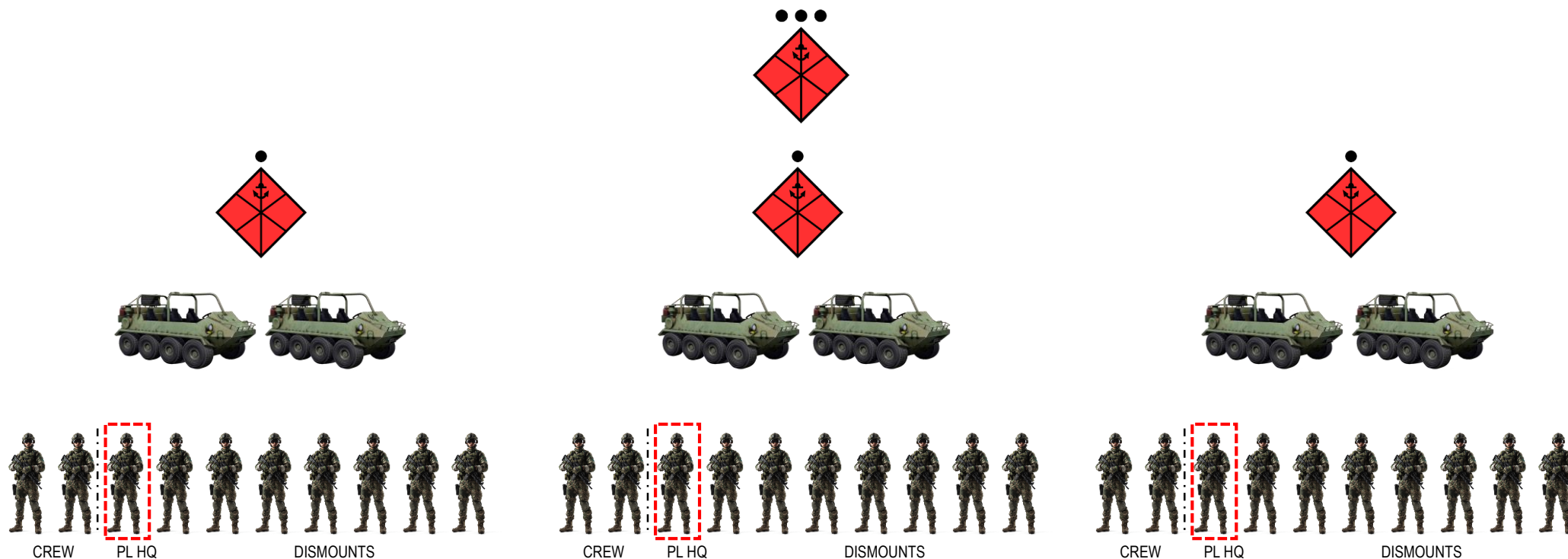
ABBREVIATIONS

ATGM – Anti Tank
Guided Missile
GLA – Grenade Launcher
Attachment
HMG – Heavy
Machinegun
LMG - Light Machinegun
RFL – Rifle
SRAAW – Short Range
Anti Armour Weapon

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The Marine Motorised Platoon consists of six VP-4 amphibious mobility vehicles. Each Marine squad is embarked across two vehicles, with one crew per VP-4. Each squad has one member of the Platoon Headquarters.

The VP-4 having no fixed crew-served armament, relies on supporting naval gunfire as well as suppression by air and obscurity by smoke. It is relatively exposed during its passage from the embarked ship and shore, however it is a small and fast moving target.

In an amphibious assault operation, the platoon will operate as part of the Company wave: its vehicles will hit the beach in formation, then dismount the infantry element inland in order for the infantry to clear trenches, strongpoints, small buildings or obstacles that block the Company's advance.

Tactically, the platoon fights with supporting fires from its mechanised and better armed ZBD-05s. The Marine platoon is designed to be light and mobile, and flexible enough to assault a section of the beach or piece of terrain, but still able to mass under Company control.

DISMOUNTS

3 x QJY-88 5.8 mm LMG
3 x QBZ-191 5.8 mm RFL
6 x QBZ-95 5.8 mm RFL with QLG-10A
35 mm GLA
3 x QBU-88 5.8 mm SNIPER RFL
6 x PF-89 80 mm SRAAW
3 x FHJ-84 62 mm SRAAW

CREW

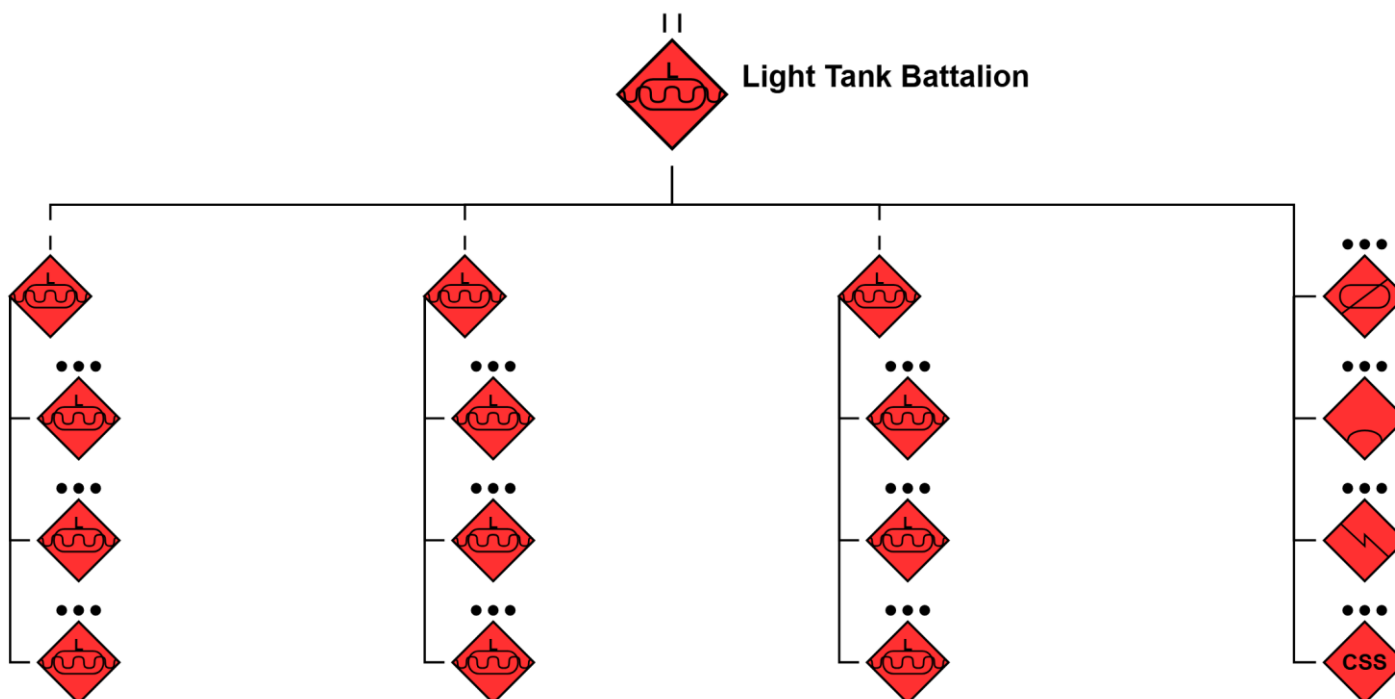
6 x QBZ-191 5.8 mm RFL

ABBREVIATIONS

ATGM – Anti Tank Guided Missile
GLA – Grenade Launcher Attachment
HMG – Heavy Machinegun
LMG - Light Machinegun
RFL – Rifle
SRAAW – Short Range Anti Armour Weapon



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13 x ZTS-63A

3 x ZBD-05 RECON
3 x ASN-15*

6 x FN16*
3 x ZBD-05

The Marine Brigade's light tank battalion provides a dedicated direct fire support capability to the marine brigade.

The battalion consists of three companies of ZTQ-63A (Type-63A) tanks, a reconnaissance platoon, a SAM platoon as well as Signals and CSS platoons. Whilst it has similar capabilities to the marine AT battalion, the tank battalion is specifically tasked with providing more AT capabilities.

The battalion works closely with frontline infantry units to provide ambush capability, defensive fire, and counter-mobility support. It may be deployed in overwatch roles during landings or emplaced inland to secure flanks, chokepoints, and approaches.

The tank battalion will likely be utilised as the Brigade Commander's reserve to be used at the decisive events in the commander's plan.

PLATFORMS

12 x ZTZ-96 MBT
13 x Mine Plough (not illustrated)

CREW INDIVIDUAL WPN per crew member

3 x QBZ-192 CARBINE
3 x QSZ-92 PISTOL

Additional Platoons outside the 3 light tank Companies will be self sustainable

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Optional fitted mine plough



The tank platoon can achieve the following battlefield effects: 1. Mobility & manoeuvre. 2. Firepower. 3. Assault. 4. Limited obstacle clearance

Tank formations smallest deployable unit is platoon sized.

PLATFORMS

4 x PT-76 Light Amphib Tank

1 x Mine Plough (not illustrated)

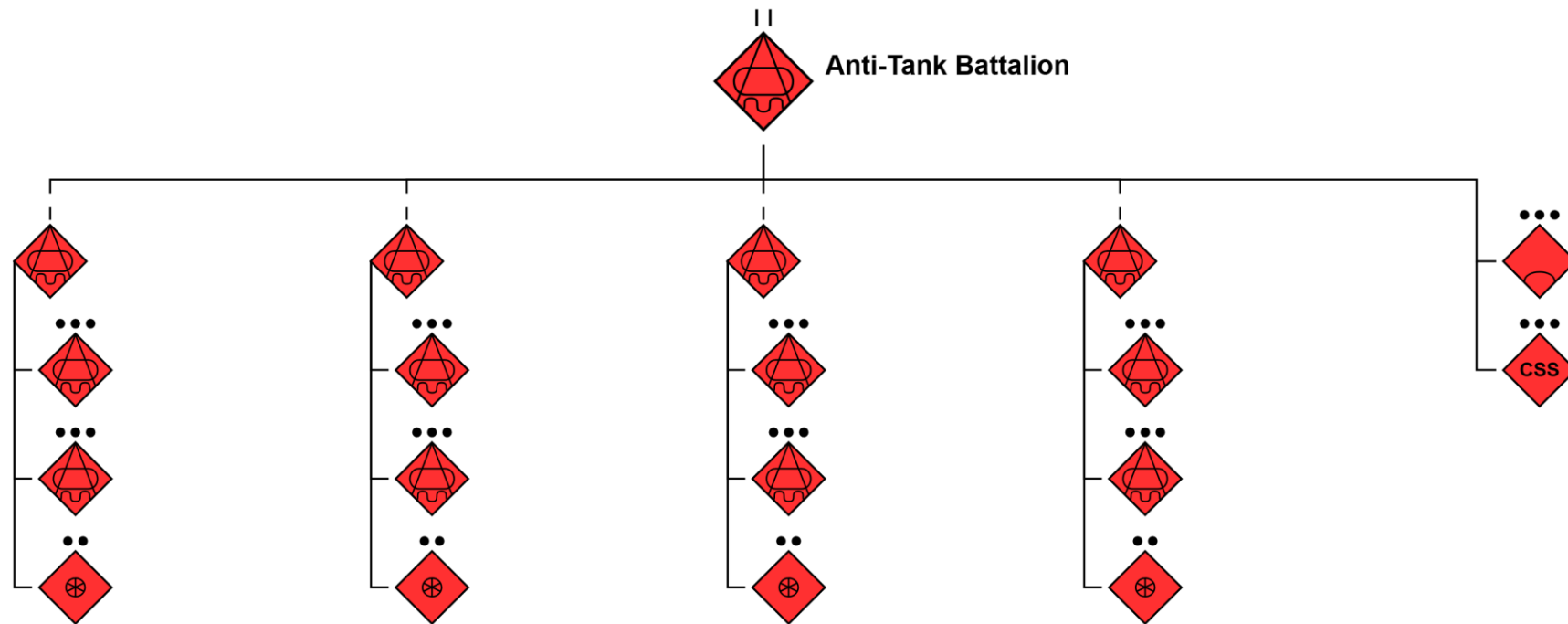
CREW INDIVIDUAL WPN per crew member

1 x QBZ-192 CARBINE

1 x QSZ-92 PISTOL



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The brigade anti-tank battalion is responsible for neutralizing or deterring enemy armoured threats during amphibious and expeditionary operations. It provides dedicated anti-armour firepower to support infantry and armour units during assault, defence, and consolidation phases ashore.

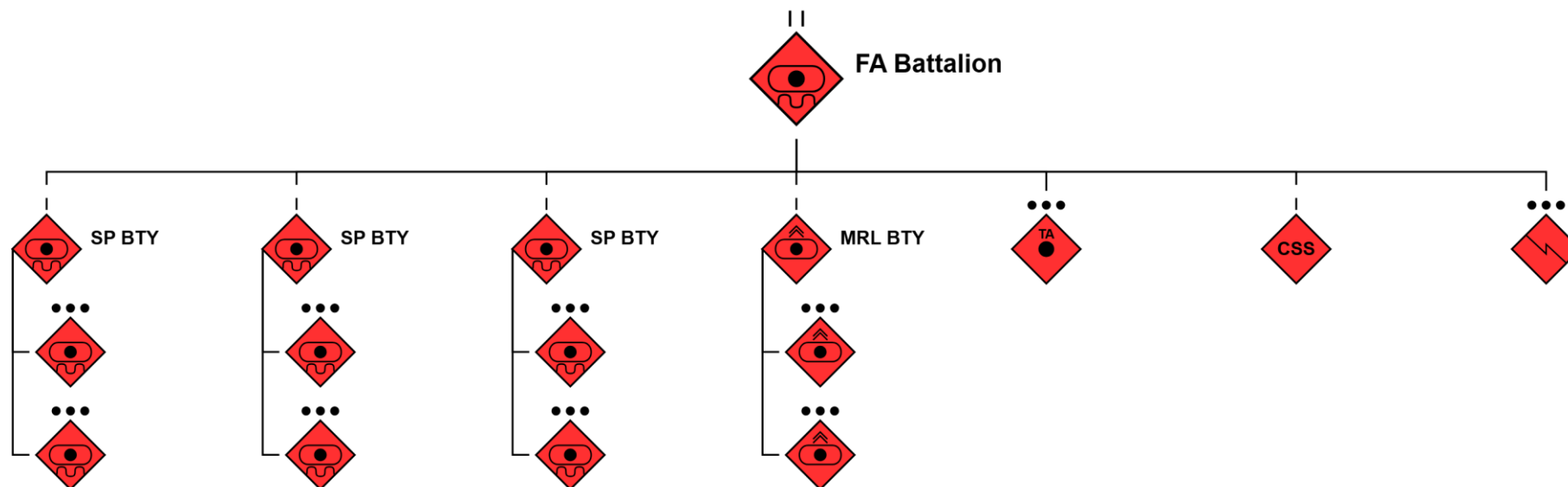
The battalion consists of two companies equipped with the ZLT-05, and two companies with HJ-12 ATGMs. These weapons allow long-range engagement of main battle tanks, IFVs, landing craft, or fortified positions.

The battalion works closely with frontline infantry and armour units to provide ambush capability, defensive fire, and counter-mobility support. It may be deployed in overwatch roles during landings or emplaced inland to secure flanks, chokepoints, and approaches.

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The field artillery battalion provides essential indirect fire support to marine units during amphibious landings, coastal assaults, and inland operations. It enables the destruction, suppression, or neutralization of enemy forces, defensive positions, and key infrastructure prior to and during marine assaults.

The battalion consists of three self-propelled howitzers batteries and one truck-mounted multiple rocket launcher battery, delivering high-volume, accurate fires from stand-off distances. It may also deploy UAVs for targeting and battle damage assessment, as well as fire direction and reconnaissance elements to enhance responsiveness and accuracy.

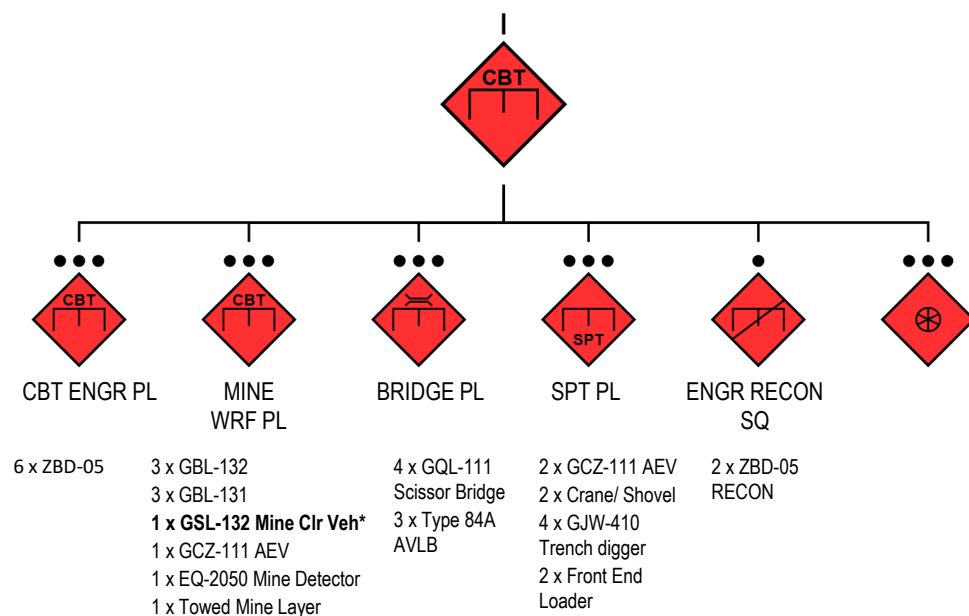
The battalion operates under brigade-level command, coordinating closely with the brigade's infantry and armour battalions to shape the battlefield, isolate enemy positions, and support manoeuvre units during both offensive and defensive phases. In amphibious operations, artillery fire may commence while still embarked aboard ships, transitioning to shore-based operations

TOTALS - KEY PLATFORMS AND SIGNATURE EQUIPMENT			
ARTILLERY BATTERY (3 x)		COMBAT SERVICE SUPPORT COMPANY	
PLZ-07B 122mm AMPH SPH*	6	ZBD-05 ARV*	3
ZSD-89 APC	3	ZBD-05 AMBULANCE*	3
EQ2050	10	EQ2050	12
EQ2102 TRUCK	11	EQ2102 TRUCK	47
		SX2150 FUEL TANKER	4
		SX2150 CRANE	6
		SX2150 WATER 9500L	2
MULTIPLE ROCKET LAUNCH BATTERY		SIGNALS PLATOON	
PHZ-90B 122mm MRL*	6	ZBD-05 ARMD CMD VEH*	1
EQ2050	10	MOTORCYCLE	3
AMMUNITION TRANSLOADER*	6	EQ2050	3
EQ2102 TRUCK	10		
ZSD-89 APC	3		
TARGET ACQUISITION PLATOON		EQ2102 C2 BUS	1
TYPE 702D MET SURVEY VEHICLE	1		
SOUND RANGING VEHICLE	1		
BL-904 CTR BTY RDR*	2		
SLC-2 RADAR*	2		

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The brigade engineer company supports amphibious and expeditionary operations by enabling mobility, survivability, and counter-mobility for marine forces operating in contested littoral zones. Its core functions include obstacle breaching, route clearance, combat engineering, field fortification, demolitions, and basic construction.

During amphibious landings, engineer elements support infantry and armour by clearing beach obstacles, preparing landing zones, and constructing access routes inland. They may deploy mine-clearing line charges (MICLICs), bulldozers, and armoured engineer vehicles to breach defences under fire.

Once ashore, the engineer company constructs defensive positions, gun pits, camouflaged command posts, and temporary shelters. It also supports logistics by repairing roads, erecting bridges, and improving port or airstrip infrastructure in austere environments.

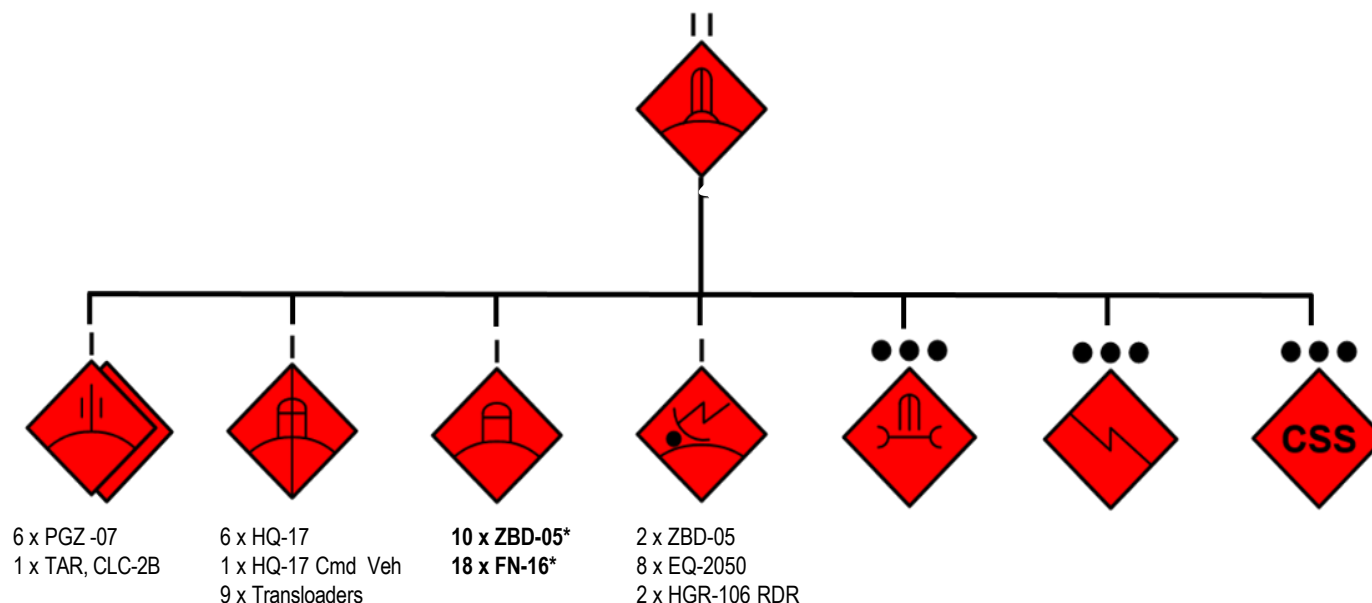
The unit plays a crucial role in mobility support, allowing marine forces to manoeuvre freely, and in counter-mobility, employing obstacles, minefields, and demolitions to impede enemy advances.

Note that the engineer capability within the Marine brigade is considerably less, consisting of only a company versus a battalion found in other CA-BDEs.

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The AD battalion plays a vital role in protecting marine forces from aerial threats during amphibious operations and follow-on campaigns. Its mission is to detect, track, engage, and destroy hostile aircraft, helicopters, UAVs, and cruise missiles that threaten the integrity of the force during ship-to-shore movements and while ashore.

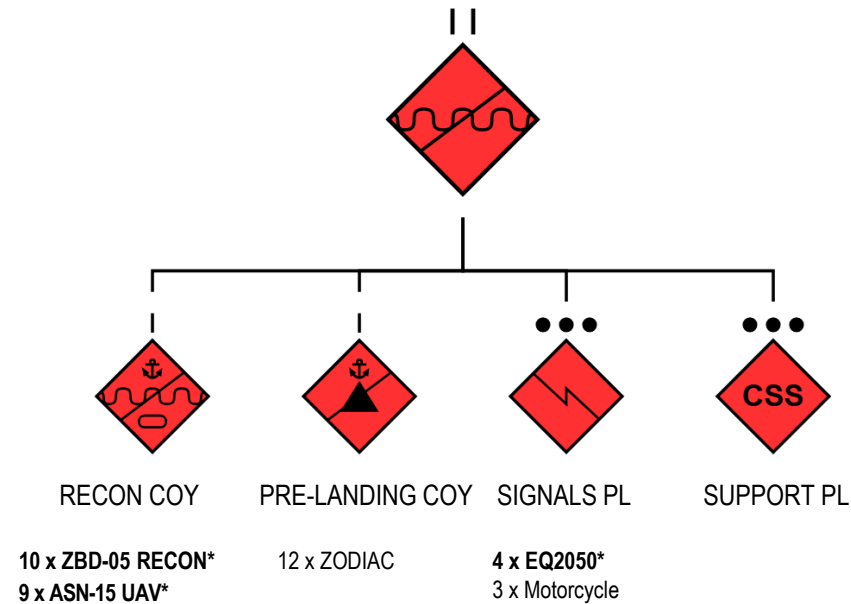
The battalion consists of two SPAAG batteries, one short-range air defence systems (SHORAD) battery, one man-portable air defence (MANPAD) battery, one Radar battery and supporting specialist platoons. The battalion is equipped with a mix of SHORAD, vehicle-mounted autocannons, and counter-UAS systems. The battalion provides layered, mobile air defence coverage for high-value assets such as command posts, artillery positions, and logistics hubs. It may also operate independently on island garrisons or in rear-area security roles.

the AD battalion enhances the survivability of the brigade operating in A2AD-intensive environments, particularly against enemy air superiority. It also supports joint operations by contributing to a wider naval and joint integrated air defence network. Its presence ensures that amphibious operations can proceed with reduced risk from aerial interdiction.

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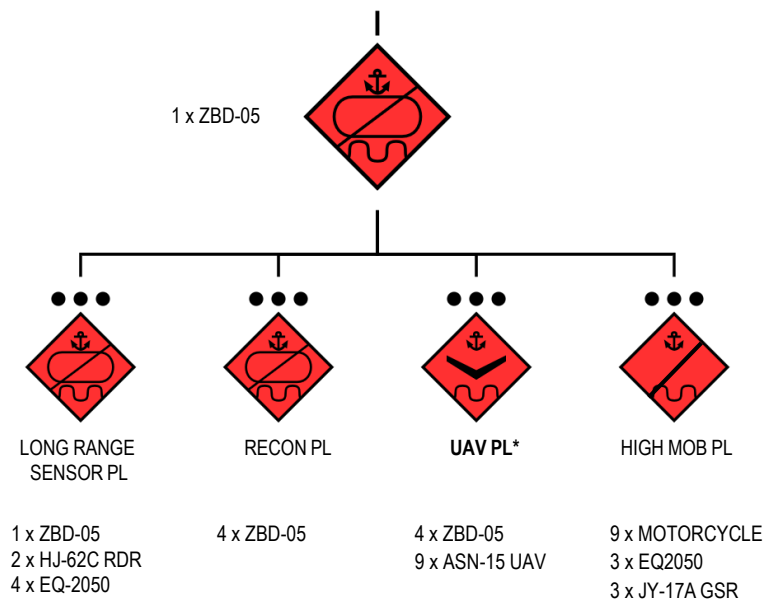
The marine brigade reconnaissance battalion is tasked with providing timely, accurate, and actionable intelligence to support brigade-level operations in amphibious and expeditionary environments. Its primary roles include battlefield surveillance, target acquisition, special reconnaissance, and support to amphibious landing planning.

The battalion typically comprises one company equipped with ZBD-05 IFVs, one company equipped as a pre-landing force, and supporting specialist platoons. These forces are capable of operating independently ahead of main forces, often inserting directly to shore in amphibious IFVs, via small boats, fast attack craft, or helicopters.

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The reconnaissance forces organic to the DRP Marine Brigade has two Companies with very different roles.

The Marine Reconnaissance Company provides similar support, however lacks the depth, life support and mass. This therefore limits the ranges it can operate out to. This is especially impacted by the lack of a Signals Platoon.

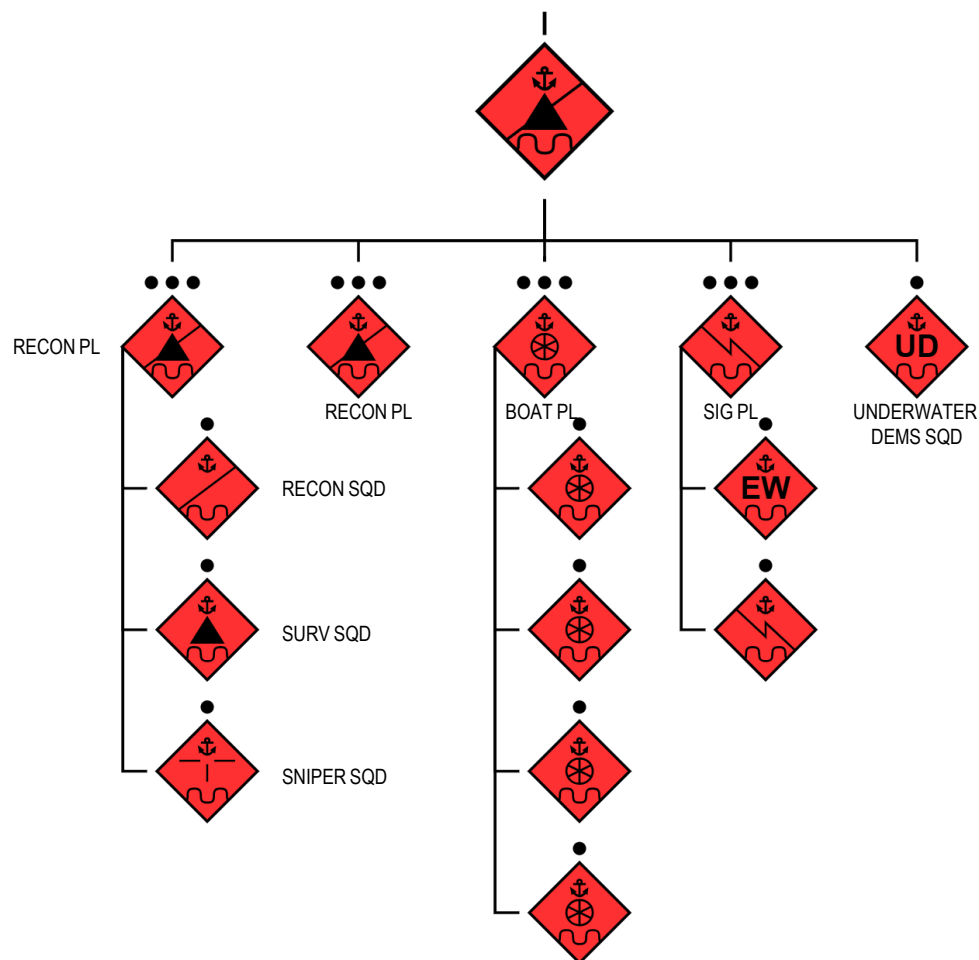
It will still utilise a mixture of mounted, dismounted, and UAS capabilities to support Marine BDE intelligence and targeting requirements. In addition to traditional scouts, the reconnaissance battalion may include an element of SOF-like troops, capable of conducting independent direct action in deep areas.

The reconnaissance Company is a critical component of the Marine BDE's reconnaissance-strike capability, providing much of the deep intelligence needed to support targeting for both the CA-BDE's organic surface-to-surface fires and any supporting or reinforcing fires from the artillery brigade, as well as Naval gunfire support.

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The Marine Brigade Pre-Landing Company is a multi-role reconnaissance element which supports the Marine Brigade Commander in the lead up to the conduct of a Joint Island Landing Campaign.

This element will be deployed up to 72hrs prior to the main landing, and will conduct a number of key tasks, including limited beach survey, electronic warfare support, SPF liaison, reconnaissance of routes off the beach-head, and close target reconnaissance of enemy positions.

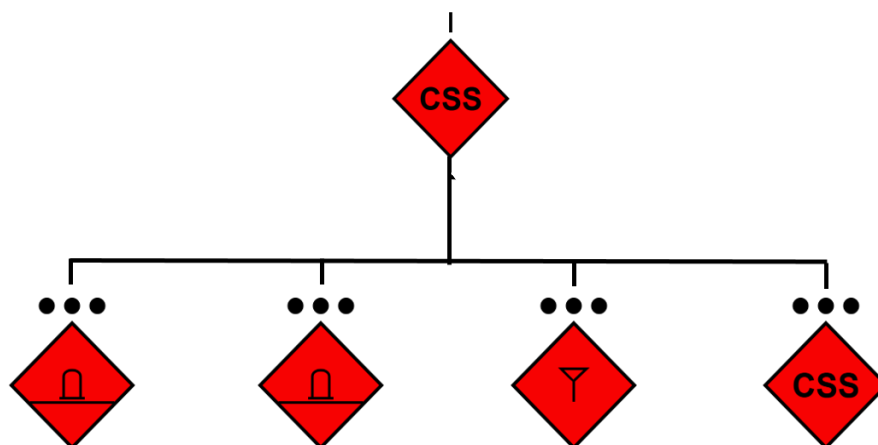
It is supported by an integrated Mobility Platoon with inflatable boats with both petrol and electric motors.

The Company is capable of conducting simultaneous reconnaissance of up to two sites, however is more likely to be deployed on the most likely beach-head, in order to collect the level of information required by the Commander.

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A DRP Marine Brigade's materiel support company is responsible for ensuring the supply, resupply, and sustainment of combat elements during amphibious and expeditionary operations. It plays a critical role in maintaining the brigade's operational readiness by managing the distribution of ammunition, fuel, rations, water, spare parts, construction materials, and other essential items.

The company consists of two resupply platoons, one POL platoon, and a CSS platoon.

When compared to other CA-BDEs, the logistics support to the Marine brigade is considerably less (company vs battalion). This severely limits the Marine brigade's ability to sustain themselves beyond their initial lodgement.

This is in line with the philosophy of the Marine brigade utilised to capture key infrastructure (ports and airfields) in order for follow-on forces to lodge.

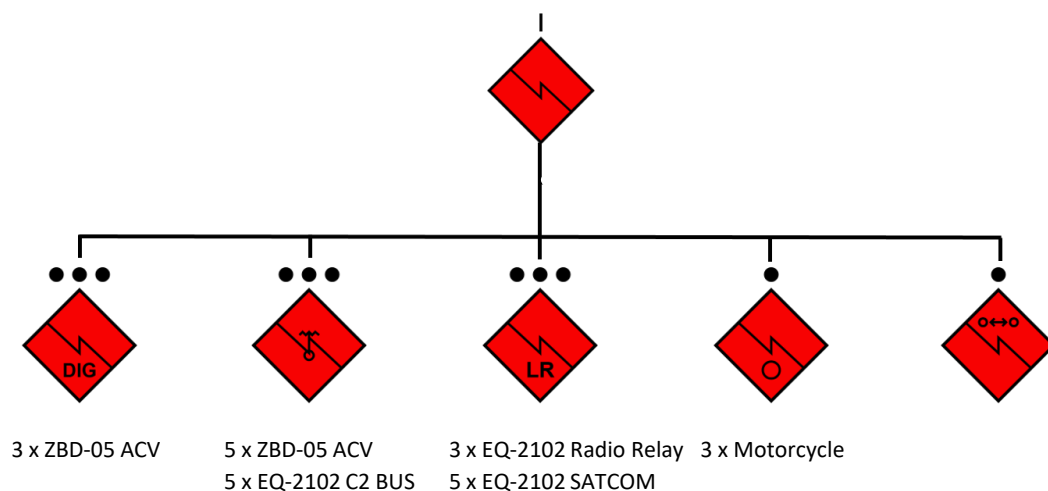
TOTALS – KEY PLATFORMS AND SIGNATURE EQUIPMENT

ZBD-05 AMB	3
ZBD-05 ARV	3
SX2150*	8
EQ2102	73
SZ2150 FUEL TANKER	4
EQ2050	11
EQ2102 REC VEH	3
EQ2102 MAINT VEH	3

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The Marine brigade's signals company is responsible for establishing, maintaining, and protecting the command and control (C2) communications network across all echelons of the brigade during amphibious and expeditionary operations.

Its core function is to ensure secure, resilient, and continuous communications between the brigade headquarters, subordinate units, supporting naval elements, and joint force partners.

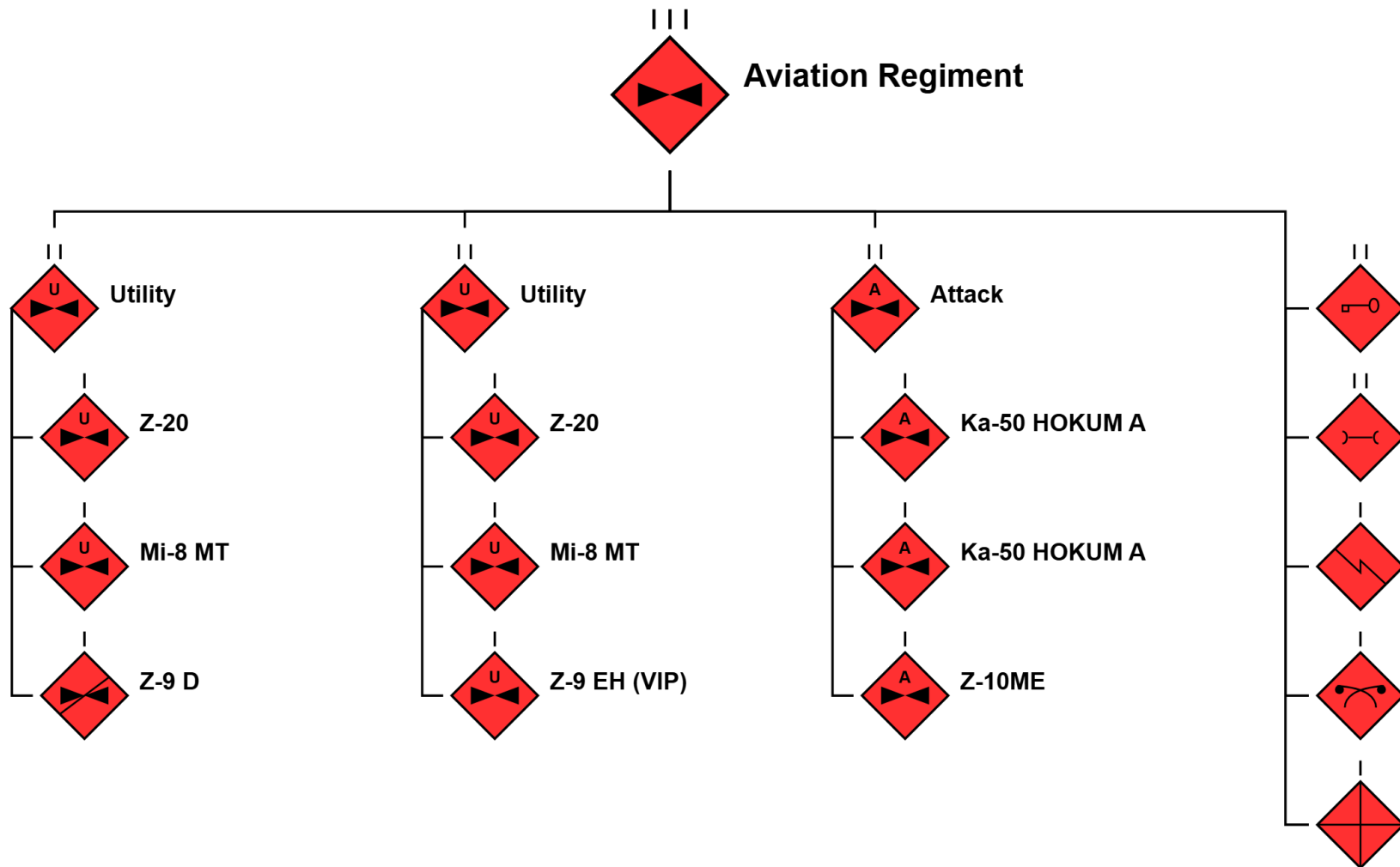
Equipped with radio, satellite, fibre-optic, and digital communication systems, the company enables voice, data, and video transmission in diverse and contested environments.

It may also operate mobile command posts, signal relay vehicles, and encrypted communications gear to extend reach during distributed operations.

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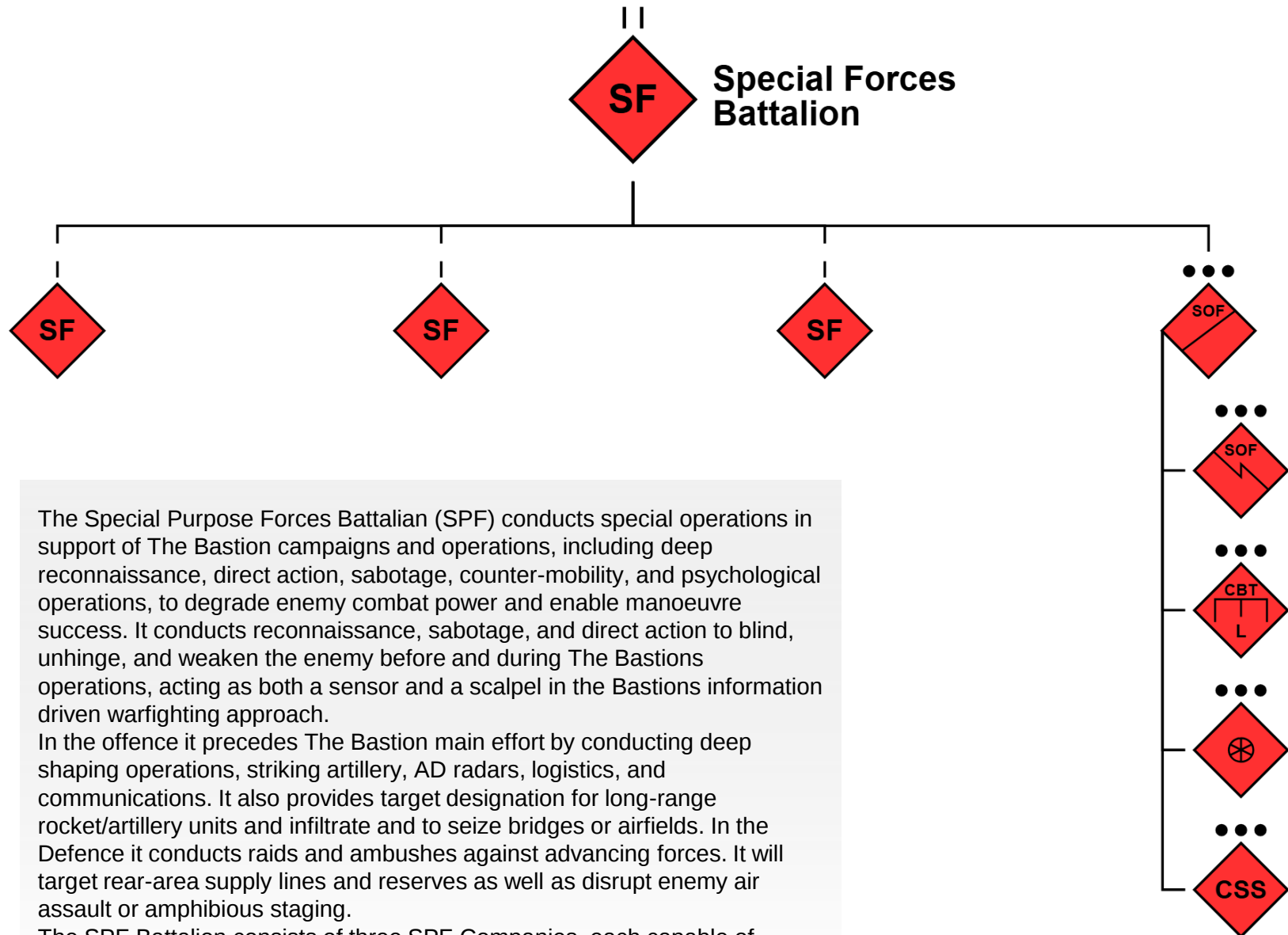


It is important to note that the majority of close air support (CAS) to the CA-BDE is provided by the Aviation Regiment and not the Air Force. This preference for rotary wing CAS over fixed wing CAS is probably a result of doctrinal and systemic limitations of joint capabilities at this time. This means that the attack helicopter battalion is not likely to be employed in battlefield deep strike operations in the Deep Area as would be expected from a higher echelon, but more likely operating within the Frontline Zone in close support of the CA-BDE.

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The Special Purpose Forces Battalion (SPF) conducts special operations in support of The Bastion campaigns and operations, including deep reconnaissance, direct action, sabotage, counter-mobility, and psychological operations, to degrade enemy combat power and enable manoeuvre success. It conducts reconnaissance, sabotage, and direct action to blind, unhinge, and weaken the enemy before and during The Bastions operations, acting as both a sensor and a scalpel in the Bastions information driven warfighting approach.

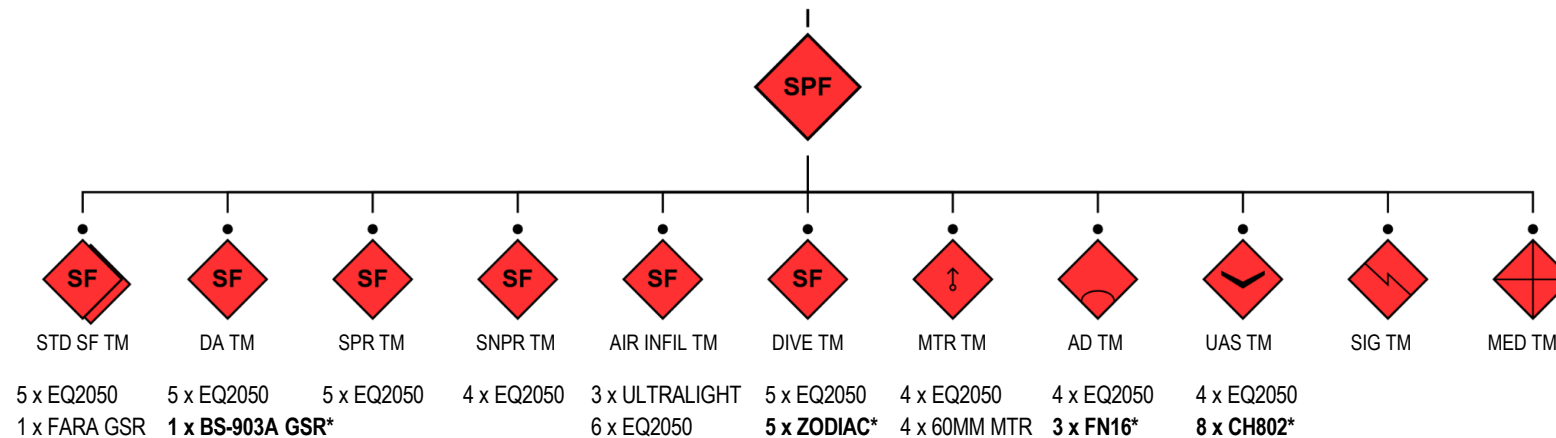
In the offence it precedes The Bastion main effort by conducting deep shaping operations, striking artillery, AD radars, logistics, and communications. It also provides target designation for long-range rocket/artillery units and infiltrate and to seize bridges or airfields. In the Defence it conducts raids and ambushes against advancing forces. It will target rear-area supply lines and reserves as well as disrupt enemy air assault or amphibious staging.

The SPF Battalion consists of three SPF Companies, each capable of conducting independent operations down to squad level

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The Special Forces company is the basic building block of the SF capability within the SF Brigade. The SF company can break down into individual squads to conduct independent. Note that there are no intermediate echelons between the company HQ and the squads (i.e. no Platoons). This indicates that the SF company either operates as a company, or more likely as dispersed forces at squad level, each conducting their own mission or task.

This dispersed form of command and control is unusual within the DRP, but is reflective of the higher levels of training and trust of the DRP SF down to squad level. Squads typically operate with a 12-man, multi-function/ composite and are task organised. The skill sets required are likely drawn from each of the specialist squads for the designated task.

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FAST ATTACK VEHICLE

SPECIFICATIONS



Type	4x4 High-Mobility, All-Terrain vehicle
Crew	1 Driver
Passengers	3
Vehicle speed	100 km/h max
Vehicle range	480 km
Armament	12.7 mm HMG 7.62 mm MG
Data	warwheels.net/BladeFAVindex.html

SH-ZX -480-A GYROCOPTER

SPECIFICATIONS



Type	Two seat autogyro
Crew	2
Speed	130 km/h cruise 165 km/h max
Range	600 km
Ceiling	3,000 m
Endurance	4 h 30 m

ZODIAC BOAT

SPECIFICATIONS



Type	Inflatable Combat Rubber Raiding Craft
Crew	1 Driver
Passengers	10
Speed	33 km/h max
Capacity	1,250 kg
Range	Varies with payload
Powerplant	1 x 55 Hp or 2 x 35 Hp 4-stroke multifuel outboard motor
Data	ODIN Zodiac F470

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CSK-141 RECON SPECIFICATIONS

ZBL-08 RECON SPECIFICATIONS

ZBD-04 RECON SPECIFICATIONS

ZBD-05 RECON SPECIFICATIONS



Type	Tracked Amphibious Armoured Reconnaissance Vehicle
Crew	3
Passengers	up to 11
Vehicle speed	40 km/h cross country, 65km/h max 25 km/h swim speed
Vehicle range	500 km
Armament	12.7 mm HMG
Sensors	Telescopic mast with electro-optical and infrared (EO/IR) system, a laser-range finder, and an X-band radar.

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CTL-181 CSZ-181 SPECIFICATIONS

Type	Electronic warfare/ direction finding 6x6 all terrain vehicle
Crew	4
Vehicle speed	120 km/h max
Vehicle range	750 km
Equipment:	2 x telescopic mast suitable for VHF/UHF/SHF spectrum monitoring
Capabilities	Deception Reconnaissance Jamming Interception Direction finding
Detection range	INA

ZBL-08 EW SPECIFICATIONS

ZBD-04 EW SPECIFICATIONS

ZBD-05 EW SPECIFICATIONS



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EQ-2050 AMB

SPECIFICATIONS



Type	4x4 Ambulance
Crew	2
Vehicle speed	120 km/h max
Vehicle range	750 km
Armament	Unarmed
Equipment	Space for 4 x Stretchers

ZBL-08 AMB

SPECIFICATIONS

ZBD-04 AMB

SPECIFICATIONS

ZBD-05 AMB

SPECIFICATIONS



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EQ2102 RECOVERY VEHICLE SPECIFICATIONS



Type	Tracked Amphibious Armoured Recovery Vehicle
Crew	3
Vehicle speed	50 km/h cross country, 70km/h max 13 km/h swim speed
Vehicle range	500 km
Armament	7.62 mm MG
Equipment	Crane

ZBL-08 RECOVERY VEHICLE SPECIFICATIONS

Type	Wheeled 8x8 Armoured Recovery Vehicle
Crew	2
Vehicle speed	100 km/h max
Vehicle range	800 km
Armament	Unarmed
Equipment	Crane replaces turret

ZBD-04 RECOVERY VEHICLE SPECIFICATIONS



Type	Tracked Amphibious Armoured Recovery Vehicle
Crew	3
Vehicle speed	50 km/h cross country, 70km/h max 13 km/h swim speed
Vehicle range	500 km
Armament	7.62 mm MG
Equipment	Crane

SX2306 RECOVERY VEHICLE SPECIFICATIONS



Type	8x8 Wheeled Heavy Recovery Vehicle
Crew	2* [ODIN Crew stated as 1]
Vehicle speed	100 km/h max
Vehicle range	800 km
Equipment	Crane for recovery

OFFICIAL



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PCZ-45 AMMUNITION SUPPORT VEHICLE

SPECIFICATIONS



Type	Tracked Ammunition Resupply vehicle for 155 mm SP Howitzer
Crew	3
Vehicle speed	55 km/h max
Vehicle range	450 km
Armament	12.7 mm HMG
Capacity	90 rounds 155 mm ammunition
Remarks	Equipped with crane for loading through top hatch Equipped with conveyor belt for transfer of ammunition to SP Howitzer at 8 rounds per minute [army.recognition.com]

PZH-10/11 MLRS

SPECIFICATIONS



Type	122 mm Self-propelled Multiple Rocket Launcher
Crew	3
Vehicle speed	65 km/h max
Vehicle range	500 km
Deployment time	INA
Range	50 km HE unguided maximum,
Integral magazine	40 rounds

PHL-03 AMMUNITION TRANSLOADER

SPECIFICATIONS



Type	8x8 Wheeled PHL-03 MRL resupply vehicle
Crew	4
Vehicle speed	INA
Vehicle range	INA
Armament	Unarmed
Capacity	12 x 300 mm rocket tubes @ 0.8 tons ea.
Remarks	Each empty rocket tube on the launch vehicle must be manually reloaded from the resupply vehicle using the integral crane

BL-904 RADAR

SPECIFICATIONS



Type	Artillery Location and Fire Correction Radar on 6x6 EQ2102 Truck
Crew	3
Vehicle speed	90 km/h max
Vehicle range	INA
Armament	Unarmed
Band	X-Band
Detection range	82 mm Mortar 15 km 155 mm Howitzer 18 - 24 km 122 mm Howitzer 20.4 km 270 mm Rocket 29.6 km

SLC-2 RADAR

SPECIFICATIONS



Type	Counterbattery radar on 6x6 EQ2102 Truck
Crew	4
Vehicle speed	90 km/h max
Vehicle range	INA
Armament	Unarmed
Band	S-Band
Detection range	Artillery 35 km Rockets 50 km

702D METEOROLOGICAL RADAR

SPECIFICATIONS



Type	Weather radar mounted on 6x6 EQ2102 truck
Crew	INA
Vehicle speed	90 km/g max
Vehicle range	INA
Armament	Unarmed
Band	INA
Detection range	200 km
Detection altitude	25 km

OFFICIAL



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SLC-7 AIR defence RADAR

SPECIFICATIONS



Type	Long-range 3D surveillance radar 12 Wheeled Trailer unit, towed by 10x10 truck
Crew	INA
Vehicle speed	INA
Vehicle range	INA
Armament	Unarmed
Band	L-Band
Detection range	450 km

SX-2150 FUEL TRUCK

SPECIFICATIONS



Type	6x6 Wheeled Fuel Tanker
Crew	3
Vehicle speed	70 km/h max
Vehicle range	700 km
Armament	Unarmed
Capacity	9.2 kL Fuel + 4.2 kL fuel trailer

ASN-209

SPECIFICATIONS



Type	Medium altitude, Medium endurance UAV
Role	Reconnaissance, Intelligence, Surveillance, Target Acquisition
Speed	40 km/h cruise, 180 km/h max
Ceiling	5,000 m
Range. Endurance	200 km/ 10 hr
Sensors	High definition TV, Thermal, Laser target designator, communications equipment

SX2150 CARGO TRUCK

SPECIFICATIONS



Type	6x6 Wheeled cargo truck
Crew	2
Vehicle speed	70 km/h max
Vehicle range	700 km
Armament	Unarmed
Capacity	10 tons Road 5 tons Cross country

EQ2102 UAV LAUNCH VEHICLE

SPECIFICATIONS



Type	6x6 Wheeled Cargo Truck with Drone Launch Ramp/ carrier
Crew	2
Vehicle speed	90 km/h max
Vehicle range	INA
Armament	Unarmed

BS-903A GSR

SPECIFICATIONS



Type	Man Portable Ground Surveillance Radar
Crew	INA
Band	J-Band
Detection range	20 km Armoured vehicle 15 km Unarmoured vehicle 8 km Personnel

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SX2306 CARGO TRUCK

SPECIFICATIONS



Type	8x8 Wheeled Cargo Truck
Crew	2* [ODIN Crew stated as 1]
Vehicle speed	100 km/h max
Vehicle range	800 km
Capacity	15 tons [Road] 7.5 tons [Est. Cross Country]

EQ2102 MAINTENANCE TRUCK

SPECIFICATIONS



Type	6x6 Wheeled Maintenance Truck
Crew	2
Vehicle speed	90 km/h max
Vehicle range	INA
Armament	Unarmed
Cargo Capacity	5 tons of repair stores and tools

EQ2102 WATER TRUCK

SPECIFICATIONS



Type	6x6 Wheeled Water Truck
Crew	2
Vehicle speed	90 km/h max
Vehicle range	INA
Armament	Unarmed
Cargo Capacity	3.5 kL Water can tow Water Trailer

MOTORCYCLE

SPECIFICATIONS



Type	250 cc utility Motorcycle
Crew	1
Vehicle speed	90 km/h max
Vehicle range	INA
Armament	Unarmed

HQ-17 TRANSLOADER

SPECIFICATIONS



Type	SX2306 Truck with HQ-17 Transloader
Crew	4
Vehicle speed	100 km/h max
Vehicle range	800 km
Capacity	Truck capacity = 15 tons Est capacity at 180 kg per SAM approx. 48 missiles totalling 8.6 tons HQ-17 Launch vehicle has 16 tubes, enabling three [3] complete magazine replenishments Est 2 tons mass of crane & hydraulics. Total truck payload = 10.64 tons, within truck loading capacity

EQ2102

SPECIFICATIONS



Type	6x6 Wheeled Cargo Truck
Crew	2
Vehicle speed	90 km/h max
Vehicle range	INA
Armament	Can be equipped with 35 mm AGL, 7.62 mm MG, 12.7 mm HMG
Cargo Capacity	5 tons {road} 3.5 tons cross country

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TYPE-84 AVLB

SPECIFICATIONS



Type	Heavy Mechanised Vehicle Launched Bridging System
Crew	3
Vehicle speed	50 km/h max
Vehicle range	365 km
Armament	7.62 mm MG
Span	16 m gap
Load	40 ton
Ref	www.armyrecognition.com

PMM-2 FERRY

SPECIFICATIONS



Type	Amphibious Ferry
Crew	3
Vehicle speed	55 km/h max
Swim speed	10 km/h
Vehicle range	500 km
System description	1 unit has 50 ton capacity 2 units combined have 85 ton capacity CANNOT be used to form pontoon bridges

GZM-003 PONTOON

SPECIFICATIONS



Type	Tracked Self-Propelled Pontoon Bridge units and Ferry
Crew	3
Vehicle speed	55 km/h max
Swim speed	10 km/h
Vehicle range	500 km
Capacity	Load INA
Remarks	Can be used as a ferry, as well as to form pontoon bridges

PMZ-4 MINE LAYER

SPECIFICATIONS



Type	Towed Mine Layer
Crew	4
Vehicle speed	N/A
Vehicle range	N/A
Remarks	Emplaces anti-tank mine spaced 4 to 5,5m apart buried at a depth between 6-12 cm, towed speed approx.. 5km/h

PTS-2 AMPHIBIOUS TRANSPORT

SPECIFICATIONS



Type	Amphibious Cargo Ferry
Crew	2
Vehicle speed	60 km/h max
Swim speed	15 km/h
Vehicle range	600 km
Capacity	12 tons on land 18 tons on water
Note	Data from PTS-4 on ODIN

TYPE 79A RIBBON BRIDGE

SPECIFICATIONS



Type	Pontoon Ribbon Bridge system
Crew	Requires a platoon of Combat Engineers
Remarks	One set of Ribbon Bridge consists of 14 interior bays, 2 ramp bays, 5 motorboats and 21 refitted XC2030 trucks.
Note	OPA troops have reportedly assembled a 1.15 km pontoon bridge in just 26 minutes.



OFFICIAL

GSL-09 ENGINEER VEHICLE

SPECIFICATIONS



Type	Combat Engineer Variant of 8x8 ZBL-09
Crew	3
Passengers	7
Vehicle speed	50 km/h cross country 100 km/h max
Swim speed	8 km/h
Vehicle range	800 km

ZGQ-15 25T WHEELED AVLB

SPECIFICATIONS



Type	Mechanised Bridging system mounted and launched from 8x8 ZBL-09
Crew	3
Vehicle speed	50 km/h cross country 100 km/h max
Swim speed	8 km/h
Vehicle range	800 km
Bridge span	INA
Bridge load	INA

GJW-410 TRENCH DIGGER

SPECIFICATIONS



Type	Light Bulldozer wheeled with Backhoe
Crew	2
Vehicle speed	60 km/h max
Vehicle range	INA
Remarks	Used for trench and ditch digging

CSK-141 AMBULANCE

SPECIFICATIONS



Type	6x6 Ambulance
Crew	2
Passengers	Medics, Casualties
Vehicle speed	60 km/h cross country 135 km/h max
Vehicle range	500 km
Capacity	2 x Stretchers 6 x Ambulatory

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HGR-106 TARGET ACQUISITION RADAR

SPECIFICATIONS



Type	Target Designation Radar on 6x6 Truck
Crew	INA
Band	P to L-Band
Detection range	210 km - Aircraft 100 km - Cruise missile
Detection altitude	12,000m

PGZ-07 SPAAG

SPECIFICATIONS



Type	Tracked Self propelled Antiaircraft Gun 2 x 35 mm
Crew	3
Vehicle speed	55 km/h max
Vehicle range	450 km
Rate of fire	1,100 rounds per minute
Integral magazine	2,380 rounds

CLC-2 RADAR

SPECIFICATIONS



Type	Tracked Medium range search radar
Crew	5
Vehicle speed	50 km/h max
Vehicle range	440 km
Armament	12.7 mm HMG
Band	S-Band
Detection range	20 km up to 100 m altitude 45 km up to 4,500 m altitude

PGZ-95 SP ANTI AIRCRAFT GUN

SPECIFICATIONS



Type	Tracked Self-propelled Antiaircraft Gun 4 x 25 mm based on European SPAAG
Crew	3
Vehicle speed	53 km/h max
Vehicle range	450 km
Gun Range	2.5 km maximum altitude 200 m
Rate of fire	800 rounds per minute
Integral magazine	1,000 rounds

NFN-16 MAN PORTABLE AIR DEFENS SYSTEM

SPECIFICATIONS



Type	Shoulder launched Fire-and-Forget Gen 3 Surface to Air missile
Crew	2
Speed	INA
Range	5.5 km
Ceiling	3,800 m
Guidance	IR, UV



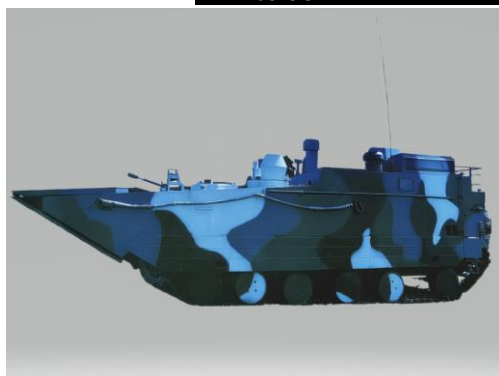
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ZTL-11 SPECIFICATIONS

ZBD-04 IFV SPECIFICATIONS

ZBD-05 COMMAND VARIANT

SPECIFICATIONS



Type	Tracked Amphibious Infantry Fighting Vehicle
Crew	3
Passengers	Command team
Vehicle speed	40 km/h cross country, 65km/h max 25 km/h swim speed
Vehicle range	500 km
Armament	12.7 mm HMG
Remarks	Equipped with C2, Battle management systems, Radio equipment

ZBD-05

SPECIFICATIONS



Type	Tracked Amphibious Infantry Fighting Vehicle
Crew	3
Passengers	up to 11
Vehicle speed	40 km/h cross country, 65km/h max 25 km/h swim speed
Vehicle range	500 km
Armament	30 mm autocannon 7.62 mm co-axial MG HJ-73 ATGM
Range	30 mm autocannon HEI – 5,000 m, APFSDS 2,800 m HJ-73 ATGM – HEAT 2,800-3,000 m HJ-73 ATGM Thermobaric – 2,800 m

PLZ-10 SP MORTAR

SPECIFICATIONS



Type	120 mm Self-propelled Mortar/ Howitzer
Crew	4
Vehicle speed	65 km/h max, 6-8 km/h swim speed
Vehicle range	500 km
Armament	120 mm mortar/howitzer 12.7 mm HMG
Howitzer Range	HE minimum 8,500 – 9,500 m HEAT 1,200 m Cargo 9,000 m Rocket assisted projectile 13,500 m GP-120 [all variants] Laser guided projectiles to 6,000 m
Magazine	30 rounds total

ZSD-89 IFV

SPECIFICATIONS



Type	Amphibious Armoured Personnel Carrier
Crew	4
Vehicle speed	65km/h max 6 km/h swim speed
Vehicle range	500 km
Armament	12.7 mm HMG HJ-8 ATGM
Range	HJ-73 ATGM – HEAT 2,000 m
Magazine	8 x ATGM

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ZTZ96A MBT SPECIFICATIONS

ZBL-08 ARMoured COMMAND VEHICLE SPECIFICATIONS

ZBD-04 FIRE SUPPORT TEAM VEHICLE SPECIFICATIONS

HJ-62C SPECIFICATIONS



PLL-05 SP MORTAR SPECIFICATIONS

Type	120 mm Self-propelled Mortar/ Howitzer
Crew	4
Vehicle speed	75 km/h cross country 85 km/h max, 8 km/h swim speed
Vehicle range	800 km
Armament	120 mm mortar/howitzer 12.7 mm HMG
Howitzer Range	HE minimum 8,500 – 9,500 m HEAT 1,200 m Cargo 9,000 m Rocket assisted projectile 13,500 m GP-120 [all variants] Laser guided projectiles to 6,000 m
Magazine	30 rounds total



PLL-09 122mm SPH SPECIFICATIONS

Type	122 mm Self propelled howitzer
Crew	4
Vehicle speed	50 km/h cross country, 62 km/h max, Swim speed 8 km/h
Vehicle range	800 km
Howitzer range	HE-FRAG 18 km Extended Range Projectile 22 km Rocket assisted Projectile 27 km Capable of firing 122 mm gun-launched laser guided anti-armour projectile
Magazine	40 rounds



Type	
Crew	2
Vehicle speed	35 km/h cross country, 65 km/h max, Swim speed 6 km/h
Vehicle range	500 km
Armament	12.7 mm HMG
Equipment	The HJ-62C is fitted with an elevated arm on top of which is mounted a battlefield surveillance radar with a detection range of 25 km for vehicles and 10 km for personnel
Note	ODIN Type YW-531H (Type 85) APC

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122 MM ARTILLERY AMMUNITION TABLE

Type	Projectile Mass kg	Max Range km	Remarks	Coverage area	
				m x m	Penetration mm RHA
High Explosive	22	18			
High Explosive Base Bleed	22	22			
High Explosive Rocket Assisted Base Bleed	21	27			
Dual Purpose Improved Conventional Munition	22	18	33 Submunitions	200 x 50	18
Smoke White Phosphorus	22	15			
High Explosive Anti Tank [Direct fire]	22	2			500
High Explosive Incendiary	22	18	23 submunitions	175 x 45	
Illumination	21	15			

155 MM ARTILLERY AMMUNITION TABLE

Type	Projectile Mass kg	Max Range km	Remarks	Coverage area	
				m x m	Penetration mm RHA
WS-35 Precision Guided Long Range Rocket Assisted	18	100	Beidou + Inertial Navigation. 40 m CEP		
High Explosive Rocket Assisted	48	58			
High Explosive	46	24			
High Explosive Extended Range FB	45	30			
HE HB- Base Bleed	47	39			
White Phosphorus	48	25			
Illumination	46	26			
High Explosive Incendiary	48	24			
Improved Conventional Munition	46	26			
GP-1 Semi Active Laser Guided HE	52	20	Min range 4 km		
GP-6/ GP-155A Semi Active Laser Guided HE	52	25	Min range 6 km		
GS-1 Precision Guided Munition	48	25	2 x Smart submunitions		

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122 MM MLRS AMMUNITION TABLE

Type	Projectile Mass kg	Range min-max km	Payload	Coverage sq m OR m x m
High Explosive	67	10 - 20.6		700 – 850 sq m
High Explosive Fragmentation	66.9	10 - 20.6		700 – 850 sq m
High Explosive Incendiary	66.8	10 - 20.6		700 – 850 sq m
High Explosive Incendiary Fragmentation	66.8	10 - 20.6		700 – 850 sq m
High Explosive Extended Range	60	15 - 30		700 – 850 sq m
High Explosive Incendiary Extended Range	60	15 - 30		700 – 850 sq m
Scatterable Mine Light	58	6 - 15	6 AV / 96 AP	720 x 600
Scatterable Mine Heavy	62	3 - 7	8 AV, 15 SAP, 45 SAPE or 128 AP	650 x 400
Smoke High Explosive Incendiary	67.5	20 - 40		700 – 850 sq m
Improved Conventional Munition C-40	68	20 - 40	49 submunitions	815 sq m

300 MM MLRS AMMUNITION TABLE

Type	Projectile Mass Kg	Range min-max km	Payload	Coverage sq m
High Explosive BRE2	190	60 - 130		2400 – 2600
CRBM BRE3	190	60 - 130		2400 – 2600
Cargo BRC3	UNK	20 - 70	Dual Purpose bomblet	10150
Cargo BRC4	UNK	60 - 130	Dual Purpose bomblet	6750
Cargo BRC	190	60 - 130	Chemical VX/ HD/ CX/ GB	
CRBM BRN	UNK	60 - 130	47.5 kt nuclear	Refer CBRN tables

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81/82 MM MORTAR AMMUNITION TABLE

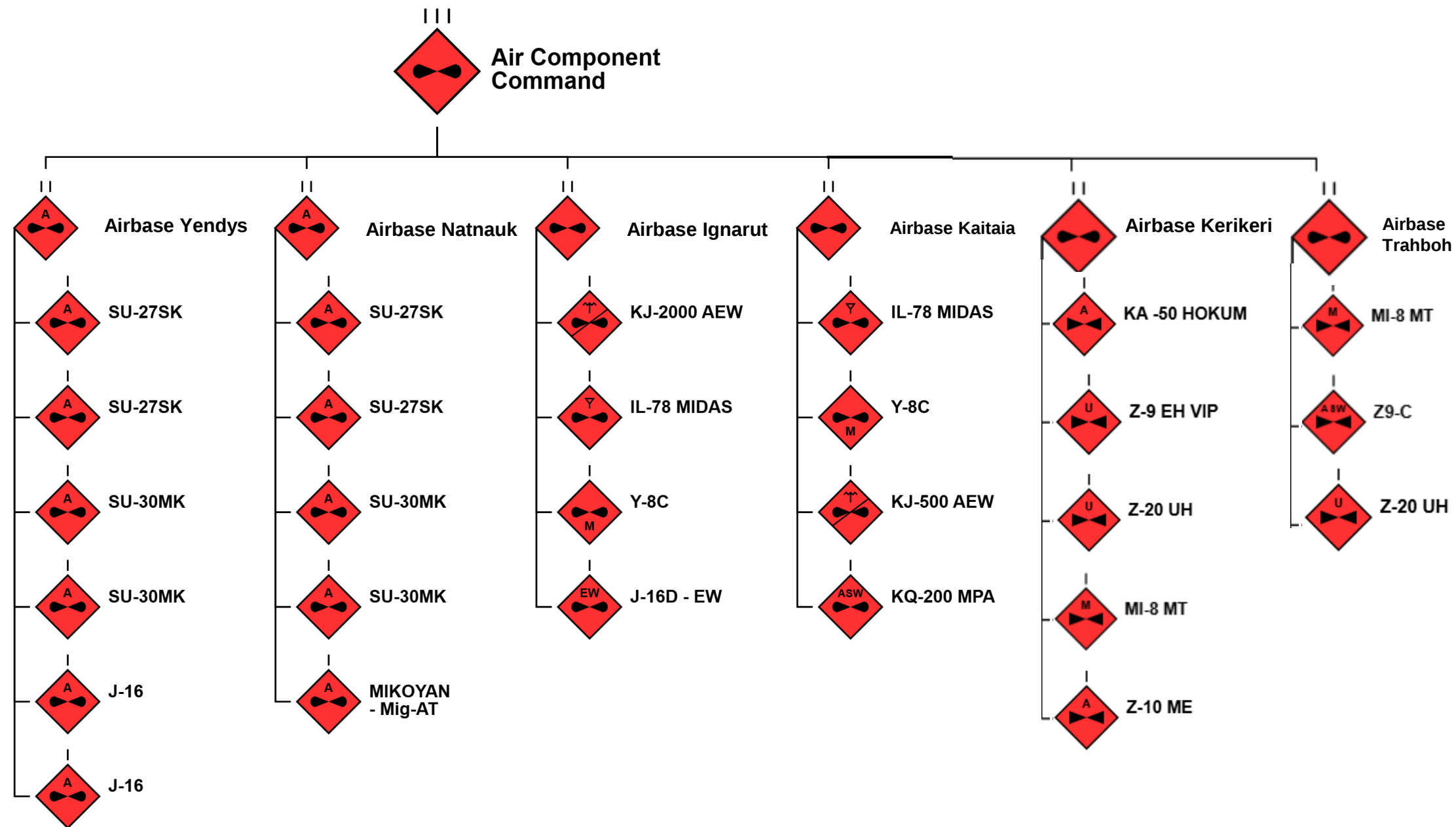
Type	Projectile Mass Kg	Range min-max km	Rate of Fire (RPM)	Remarks
High Explosive	4.7	6 – 8	20	22m lethal radius
High Explosive Incendiary	4.2 – 4.7	6 – 8	20	
Cargo	4.2 – 4.7	6 – 8	20	Leaflet or Chem or Bomblet
Illumination	4.2	6 – 8	20	0.5-0.75 M cd, 30-40 sec
Smoke White Phosphorus	4.2 – 4.7	6 – 8	20	

120 MM MORTAR AMMUNITION TABLE

Type	Projectile Mass Kg	Range max km	Rate of Fire (RPM)	Remarks
High Explosive	13	7.5	9	30m lethal radius
Cargo	UNK	9.3	9	30 dual purpose Sub-munitions
High Explosive Rocket Assisted	19	13	3	
High Explosive Anti-Tank	UNK	7.5	9	Direct-fire only, penetration 500mm
GP-4 Guided Projectile	18	7	9	Laser terminal guidance
White Phosphorus	13.7	7	4	
Illumination	14	8.3	9	1 M cd, 50-60 sec, 750 sq m
High Explosive Incendiary	UNK	UNK	9	

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SU-30MKK

SPECIFICATIONS



Type	Air Superiority Fighter
Crew	2
Speed	Mach 2.0
Range	3000 km/1600 nm
Ceiling:	17,300 m/56,800 ft
Weapons systems	Autocannon, Air-to-Air Missile, Air-to-Surface Missile, Anti-ship Missile, Anti-radiation Missile, Free-fall cluster bombs, Unguided rocket launcher
Equipment	Phazotron Zhuk-MSE radar, OEPS-27 electro-optical targeting system

SU27 SK

SPECIFICATIONS



Type	Multirole fighter aircraft
Crew	2
Speed	Max 2,500 km/h
Range	3,530 km
Service ceiling	19,000m/62335 ft
Equipment:	The SU-27 is equipped with a variety of Rockets which include: S-8KOM/BM/OM; S-13T/OF; S-25OFM-PU

KQ-200 MPA

SPECIFICATIONS



Type	Electronic Warfare (ECM) Aircraft
Crew	6
Speed	600-650 km/h
Range	7900 km
Ceiling:	9000 m/24,606 ft
Weapons systems	INA
Equipment	Chin-mounted radome , SATCOM antenna, BM/KZ800 ELINT system, Litton Canada APS-504 search radar, dual Litton LTN-72R inertial navigational system , single LTN-211 Omega navigation set

J-16D ELECTRONIC WARFARE

SPECIFICATIONS



Type	EW Fighter Aircraft
Crew	2
Speed	Mach 2.4
Combat Range	901 km/486 nm
Ceiling	13,300 m/43,635 ft
Weapons systems	INA
Equipment	KG600 electronic warfare pods, internal jamming suite for suppression of enemy air defences missions replacesIRST and 30 mm cannon

KJ-500

SPECIFICATIONS



Type	Airborne Early Warning & Control
Speed	Cruise: 200 km/h, Max 550 km/h
Range	5,700 km/ 12 hrs
Service ceiling	10500 m/33450 ft
Equipment:	Three Active Electronically Scanned Array (AES) Radar in fixed dorsal radar dome

KJ2000 MAINRING

SPECIFICATIONS



Type	Airborne Early Warning and Control Aircraft
Crew	Flight – 5 Mission - 15
Speed	540 km/h
Range	5,000 km/2,700 nm
Ceiling	10,200 m/33,465 ft
Weapons systems	UNK
Equipment	Advanced, non-rotating, three-sided active electronically scanned array (AES) radar system

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IL-76 MAINSTAY

SPECIFICATIONS



Type	Multi purpose heavy airlifter
Crew	5
Speed	Cruise: 780 km/h, Max 919 km/h
Range	6,100 km with 20 ton payload 3,000 km with 47 ton payload
Service ceiling	10500 m/33450 ft
Equipment:	Twin barrelled cannon in tail turret 1LK222 Anti satellite Laser (A-60E variant)

IL-78 MIDAS

SPECIFICATIONS



Type	Dedicated refuel tanker
Crew	6
Speed	Cruise: 780 km/h, Max 919 km/h
Range	7,300km 3,000 km with 47 ton payload
Service ceiling	12,000 m/39,370 ft
Equipment:	The basic Il-78 configuration utilizes three UPAZ-1 pods, while the Il-78M employs two UPAZ-1 pods under the wings and a UPAZ-1M on the rear fuselage, the latter providing a superior fuel transfer rate.

MIKOYAN MIG 29 MULTIROLE FIGHTER

SPECIFICATIONS



Type	Multi Role Fighter
Crew	1
Speed	Max 2200 km/h
Range	1500 km at high altitude 700 km at low altitude
Service ceiling	17500 m
Equipment:	1 x Gryazev-Shipunov 130mm autocannon 6 x RVV-AE air to air missiles 4 x Kh-31A/Kh-35E Anti ship missiles

J-16 MULTIROLE STANDARD

SPECIFICATIONS



Type	Multi Role Strike Fighter
Crew	2
Speed	Max 2120 km/h/Mach 2
Range	3000 km
Service ceiling	17300 mts
Equipment:	1 x 30mm GSh-30-1 cannon Air to Air missiles Anti ship missiles Air to surface missile Rockets Laser guided bombs



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KA-50 HOKUM

SPECIFICATIONS



Type	Attack helicopter
Crew	1
Speed	Cruise 270 km/h Max 315 km/h
Range	Normal 460 km/Combat 250 km
Service ceiling	5,500 m/18,000 ft/Hover 4,000 m/13,120 ft
Equipment:	Chin mounted 30mm autocannon, underwing munitions can include the * Rockets within B series rocket pods (4) carrying either 7 or 20 rockers. Anti tank guided missile system AT-16 Scallion laser guided and the R-60 short range infrared homing air to air missile

MI-8 MT

SPECIFICATIONS



Type	Multi-role medium lift helicopter
Crew	3
Speed	Cruise: 240 km/h, Max 250 km/h
Range	460km
Service ceiling	6,000 m/19,685 ft
Equipment:	2 - 7.62-mm or 1x 12.7-mm MG 4-6 - AT-2C Swatter or AT-3 Sagger ATGMs 4-6 - 57-mm rocket pods (16 each) 2 - 80-mm rocket pods (20 each) 4 - 250-kg bombs 2 - 500-kg bombs 2 - 12.7-mm MG pod 2 - Twin 23-mm gun pods 1,830 liters Additional fuel tanks

Z-9C

SPECIFICATIONS



Type	Anti-Submarine Helicopter
Crew	2
Speed	305 km/h max
Range	900 km
Ceiling	4500 m
Weapons systems	Yu-7 torpedoes
Equipment	Sinatra HS-12 dipping sonar and torpedo Can be used to provide targeting data for YJ-82 SSM. C-701 TV guided air-to-surface missile

Z-20F

SPECIFICATIONS



Type	Maritime Utility Helicopter
Crew	2
Speed	250 km/h
Range	700 km
Ceiling	9000 m
Weapons systems	Yu-7 ASW torpedoes, YJ-9 ASM, Up to 32 sonobuoys
Passengers/cargo	12 pers, or 4,000 kg

Z-10 ME

SPECIFICATIONS



Type	Attack Helicopter
Crew	2
Speed	300 km/h max
Range	800-1120 km
Ceiling	6400 m
Weapons systems	23mm PX10A revolver cannon Various pod rockets both guided and unguided
Equipment	GB25 and GB50 guided bombs 280kg drop tank

Z-9 EH (VIP)

SPECIFICATIONS



Type	Utility Helicopter for up to 10 Pax
Crew	1 or 2
Speed	305 km/h max
Range	1000 km
Ceiling	4500 m
Weapons systems	2 fixed 23mm cannons on attack variants.
Equipment	Hardpoints pylons for rockets gun pods 10 passengers or 1900kg payload and 16kg slung, endurance 5 hrs

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MI-24 HIND

SPECIFICATIONS



Type	Close support combat helicopter
Crew	2
Speed	Cruise: 270 km/h, Max 320 km/h
Range	450 cruising range
Service ceiling	5,750 m/18,864 ft
Hover ceiling	3,100 m/10,170 ft
Equipment:	Chin mounted twin barrelled 23mm autocannon and underwing 57mm reusable 32 salvo rocket pod

MI-17 (HIP H)

SPECIFICATIONS

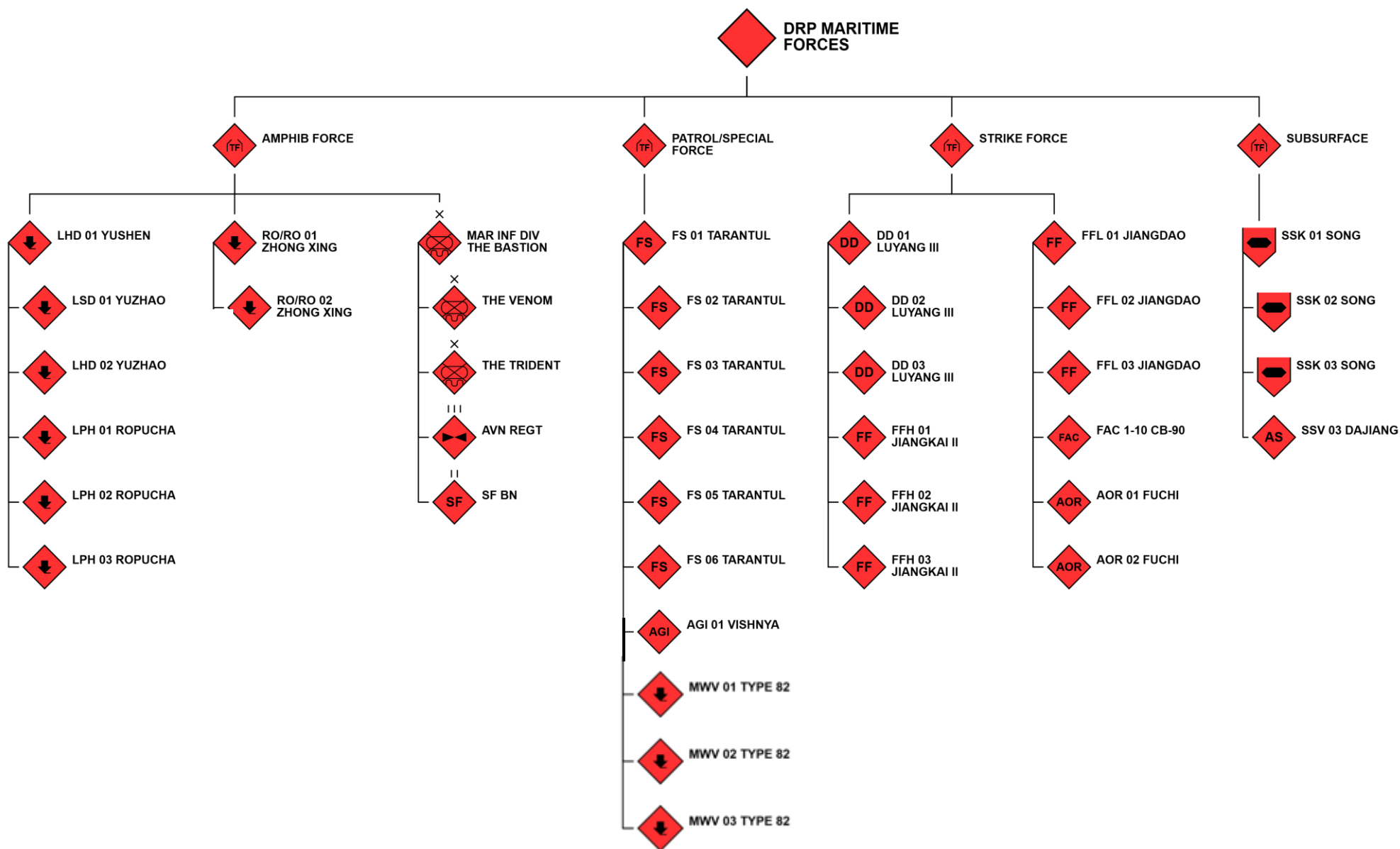


Type	Medium transport helicopter also armed gunship variants
Crew	3
Speed	Cruise 240km/h Max 250 km/h
Range	460 km
Service ceiling	6,000 m/19685 ft
Equipment:	Dedicated combat support variants include airborne reserve command posts, electronic countermeasures (with onboard jammers), Communications intelligence, and command relay. Other versions carry out delivery of fuel to front-line units, photo-reconnaissance, artillery fire-correction, reconnaissance, VIP transport, minelaying, and mine clearing.

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GENERAL SPECS

Total	2
Complement	130
Range	10,000 nm
Max. Speed	19 kts
Length	178 m
Beam / Draught	24.8 m / 8.7 m
Displacement	23,369 tonnes at full load
Propulsion	2 x 16PC2 6V400 diesel engines total 18,000 kW
Radar	Type 347 RICE BOWL ZFJ-1A fire control
Aircraft	1x Z-8 or Z-9
CIWS	4x H/PJ-13



CARGO

Category	
Fuel oil	10,500 tonnes
Aviation kerosene	5,000 tonnes
Fresh water	250 tonnes
Dry cargo	680 tonnes

The Fuchi (Type 903) Auxiliary Oiler Replenishment (AOR) combat support ship is the DRP's largest and most capable replenishment vessel. The Type 903 is estimated to have a 23,369 ton displacement at full load and a beam of 24.8 metres. The ship is powered by 2 SEMT PIELSTICK diesel engines, in total delivering 18,000 Kw, for maximum speed of about 19 kt.

The vessel can be used as a one-stop logistics centre for aircraft carrier formation, capable of receiving, storing, delivering fuel, ammunition, dry goods and other supplies, with the ability to receive directly from the base and re-supply from the ship. It is said that the large-scale comprehensive supply ships will play the role of oil tanker and supply vessel in the DRP Navy. The combat support ship is mainly for the battle group service, but is also used to support amphibious task groups. Fuchi is a force enabler and represents a major step forward for the DRP's naval logistics capability.

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GENERAL SPECS

Total	1
Complement	280 crew 1200 embarked troops
Range	8000 nm
Max. Speed	24 kts
Length	237 m
Beam / Draught	45 m / 8.5 m
Displacement	34,000 tonnes
Propulsion	4x 16V 12,000 kW diesel
Radar	Type 382 TOP PLATE Type 726 EW suite
Aircraft	Up to 30x Z-9, Z-18, or Z-20 + unmanned VTOL aircraft



WEAPONS AND CARGO

Category	Type	Range / Speed	Guidance
2x 24-cell SAM	HHQ-10	9 km / Mach 2.0	Infrared homing
CIWS	2x H/PJ-14	-	-
Cargo capacity	3x Type 726 Yuyi LCAC 60x Armoured fighting vehicles 1200 embarked troops	-	-

The Type 075 Class (Yushen Class) Landing Helicopter Dock (LHD) has a full-length flight deck for helicopter operations and features a floodable well deck from which to disembark hovercraft and armoured amphibious assault vehicles.

There is limited open-source information available regarding the Type 075 carrying capacity. Unofficial estimates state the Type 075 can carry 10 main battle tanks, 20-35 Type 05 amphibious assault vehicles, 20 infantry fighting vehicles, and 50 field mobile trucks. However, this could be overly optimistic. Nonetheless, vehicle decks will accommodate flexible loadouts of DRP's various tracked and wheeled combat and support vehicles, the ultimate loadout of which will depend on the mission set of an DRP amphibious task force and the embarked task-organized DRP Marine force. In terms of personnel, the number of expected embarked Marines ranges from 900 to 1200.

The flight deck is 226 meters long and 36 meters wide. There are seven flight spots - six along the port side and one aft of the island. The forward aircraft elevator can carry one medium helicopter with rotors folded; the stern elevator is larger and can carry Changhe Z-8 helicopters with rotors folded. Two weapons elevators are located on the forward flight deck. The hangar may be 150 meters long, 20 meters wide, and 6 meters high. The well deck and vehicle deck are one continuous space. The well deck has a 20 meter wide gate and may be 80-90 meters long, sufficient for two or three Type 726 LCACs. The vehicle deck is large enough for a Marine amphibious mechanized infantry company plus additional platoon-sized tank or artillery elements. An opening on each side allows roll-on/roll-off access to the vehicle deck.

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GENERAL SPECS

Total	3
Complement	60 crew 800 embarked troops
Range	1000 nm
Max. Speed	18 kts
Length	77.4 m
Beam / Draught	10.4 m / 3.0 m
Displacement	1690 tonnes
Propulsion	42 x 6PA61-280 diesel at 3540 kW each, 2 shafts
Radar	Fin Curve Nav radar Type 760 Type 753C
Capacity	6 AAV, or 180 Troops, or 250 tonnes cargo



WEAPONS AND CARGO

Category	Type	Range / Speed	Guidance
Naval gun	2 x Type 61 37mm AAA Navel guns	-	-
CIWS	INA	-	-
		-	-

The Type 071 Class (Yuzhao) Landing Ship Dock (LSD) provides the DRP with capabilities and flexibility not found in its previous landing ships.

The amphibious warfare ship features a vehicle deck, well-deck, landing deck and a hangar. It can carry a combination of marines, vehicles, landing craft and helicopters. The ship may embark up to 800 troops. The stern helicopter deck offers two landing spots for supporting the operations of two Z-8 (SA 321 Super Frelon) transport helicopters. The twin-door cantilever hangar can house up to four Z-8 helicopters. The well deck houses up to four Type 726 air-cushioned landing craft, which can transfer vehicles or marines to the shore at high speed. The LCAC are launched by flooding of the docking area. The vessel can also carry landing craft on port / starboard davits. The vehicle deck can house amphibious assault vehicles including the ZBD05 amphibious IFV and the ZTD-05 amphibious light tank. The stern ramp, two side doors and ramps allow rapid loading of the vehicles and equipment.

The ship is armed with one 76 mm gun and four 30 mm close-in weapon systems.

The Type 071 may operate as the flagship of a task force. The Type 071 may also conduct and support humanitarian, disaster relief, and counterpiracy missions, in addition to amphibious assaults.

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GENERAL SPECS

Total	6
Complement	46
Range	2000 nm @ 20kts
Max. Speed	36 kts
Length	56 m
Beam / Draught	31 m / 10.8 m
Displacement	477 tonnes
Propulsion	2 x DR-77 gas turbines, 16,000 hp
Radar	Air and Surface Search: 1 x BEL Aparna (modified 3Ts-25E Garpun B [Plank Shave]); I-band. Fire Control: 1 x MR-123 Vypel/Bagira (Bass Tilt) I-band. Navigation: 2 x Sperry Marine; I-band
Aircraft	Nil



WEAPONS AND CARGO

Category	Type	Range / Speed	Guidance
	SAM: 9K32/9K32M Strela-2/2M (SA-N-5 Grail); portable launchers for 9M32/9M32M missiles; manual aiming, SSM: 4 x Raduga 4K-51T/P-15MT Termit-R (SS-N-2D Styx); 16 (4 quad) KRTV 3M-24 Uran (SS-N-25 Switchblade) Guns: 1 x AK-176 76 mm/59; 1 x Oto Melara 76 mm/62 Super 2 x AK-630M 30mm	-	-

The Tarantul Class Missile Corvettes were built throughout the 1990s by Donovia. They were continued to be built in the early 2000s and widely exported.

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TARANTUL



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GENERAL SPECS

Total	1
Complement	151
Range	7900 nm @ 12.5 kts
Max. Speed	16 kts
Length	94 m
Beam / Draught	14.6 m / 4.5 m
Displacement	3470 tonnes
Propulsion	2 x Cegielski-Sulzer type 12AV 25/30 Diesels, 4400 hp
Radar	2 x Volga (Don Kay) navigation radar 1 x Pamyat hull-mounted array 1 x high-frequency dipping sonar
Aircraft	Nil



WEAPONS AND CARGO

Category	Type	Range / Speed	Guidance
Naval gun	Nil	-	-
CIWS	2 x 30-mm/54-cal AK-230 Gatling CIWS	-	-
SAM	2 x quad SA-N-8 Gremlin SAM launchers	-	-

The Vishnya class is a group of intelligence collection ships built for the Donovanian Navy in the 1980s. The ships continue in service with the Donovanian Navy. Donovia operates seven of these ships and sold one to the DRP. These ships are large, purpose-built ships designed for signals intelligence gathering via an extensive array of sensors. The data could be transmitted to shore via satellite link antennas housed in two large radomes. The ships are armed with two AK-630 close-in weapon systems and SA-N-8 surface-to-air missile (SAM) launchers, for last resort self-defence.

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GENERAL SPECS

Total	3
Complement	87 Troop Capacity: 237 Cargo Capacity: 450 tons, with a usable deck space of 600 square meters.
Range	6000 nm
Max. Speed	18 kts
Length	113 m
Beam / Draught	15 m / 3.7m
Displacement	3500 tonnes, 4000 fully loaded
Propulsion	2 x Type Zgoda-Sulzer type 16ZVB 40/48 Diesels 19,200 combined bhp
Radar	Surface/Air Search Radar: 1 x MR-302 Rubka (Strut Curve) surface/air search Navigation Radar: 2 x DON-2 or 2 x MR-212/201 Vaygach (Palm Frond navigation radar) 1 x MR-103 Bars (Muff Cobb**) gun fire control
Aircraft	Carried as cargo only



WEAPONS AND CARGO

Category	Type	Range / Speed	Guidance
Naval gun	2 x twin 57-mm/70-cal. (AK-725) AA Naval Gun	-	-
Other Weapon Systems	2 x 122-mm (UMS-73) 40-tubed Grad-M bombardment rocket launchers	-	-
Cargo capacity	4x Type 726 Yuyi LCAC 10x Armoured fighting vehicles 250 embarked troops	-	-

The Ropucha class is a class of landing ships (large landing ships in Donovanian classification) built in Poland for the Donovanian Navy. The ships were built in Poland in the Stocznia Północna shipyards in Gdańsk. Designed for beach landings, they can carry a 450-ton cargo. The ships have both bow- and stern-doors for loading and unloading vehicles, and the 630 square meters (6,800 sq. ft.) of vehicle deck stretches the length of the hull. Up to 25 armoured personnel carriers can be embarked. While designed for roll-on/roll-off operations, they can also be loaded using dockside cranes. For this purpose, there is a long sliding hatch cover above the bow section for access to the vehicle deck. There are no facilities for helicopters. In total, 28 ships of this type were commissioned from 1975 to 1991. In the early 2000's a number of these vessels were sold to DRP by Donovia

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GENERAL SPECS	
Total	2
Complement	Troop Capacity: 2000 Military Capacity: Dependant on vehicles and cargo.
Range	6000 nm
Max. Speed	20 kts
Length	212 m
Beam / Draught	29 m / 5.0 m
Displacement	INA
Propulsion	2 x Diesel engines, 2 screws
Radar	INF
Aircraft	Rotary carried as cargo only



WEAPONS AND CARGO			
Category	Type	Range / Speed	Guidance
Naval gun	INF	-	-
Other Weapon Systems	INF	-	-
Cargo capacity	Dependent on military load	-	-

Roll-on/roll-off (RORO or ro-ro) ships are cargo ships designed specifically to transport wheeled cargo, such as cars, trucks, motorcycles and railroad cars, which are moved directly onto and off the ship by their own wheels or on a platform vehicle such as a self propelled modular transport. This is in contrast to lift on lift off (Lo-Lo) vessels, which rely on cranes to load and unload cargo.

RO-RO vessels can be commandeered for military use to transport troops and vehicles. Civilian use capacity may vary to military use capacity depending on the type of military vehicles that are being transport. RORO vessels typically have a multistorey carpark –like cargo hold layout and use either built-in or dock-based ramps or ferry slips that allow the cargo to be efficiently loaded on and off the vessel when in port. The cargo doors and/or ramps may be located in the stem, bow or portside, or any combination thereof.

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GENERAL SPECS

Total	10
Complement	3 Up to 21 amphibious troops with full equipment.
Range	240nm @ 20kts
Max. Speed	40 kts
Length	16 m
Beam / Draught	4 m / 0.8m
Displacement	20 Tonnes fully loaded
Propulsion	2 × Scania DSI14 Diesels 625 hp
Radar	Surface/Air Search Radar: 1 x MR-302 Rubka (Strut Curve) surface/air search Navigation Radar: 2 x DON-2 or 2 x MR-212/201 Vaygach (Palm Frond navigation radar) 1 x MR-103 Bars (Muff Cobb**) gun fire control
Aircraft	NIL



WEAPONS AND CARGO

Category	Type	Range / Speed	Guidance
Main weapon systems	The CB-90 can also carry up to 2.8 tons of mines or a Hellfire-based RBS-17 surface-to-surface missile system.	-	-
Other weapon systems	3 x M2HB Heavy Machine Gun 1 x Mk 19 Grenade Launcher	-	-

Combat Boat 90 (CB-90) can carry and deploy a half platoon of amphibious infantry (18 men) fully equipped) is a class of fast military assault craft originally developed for the Swedish Navy by Dockstavarvet. In addition to the many variants in service with the Swedish Navy under the "Stridsbåt 90H" designation, the CB 90 has been adopted by the navies of several countries, including DRP. The CB90 is an exceptionally fast and agile boat that can execute extremely sharp turns at high speed, decelerate from top speed to a full stop in 2.5 boat lengths, and adjust both its pitch and roll angle while underway. Its lightweight, shallow draught, and twin water jets allow it to operate at speeds of up to 40 knots (74 km/h) in shallow coastal waters. The water jets are partially ducted, which, along with underwater control surfaces similar to a submarine's diving planes, gives the CB90 its manoeuvrability.

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GENERAL SPECS

Total	3
Complement	40 including 6 officers
Range	500 nmi @ 15kts
Max. Speed	25 kts
Length	44.8 m
Beam / Draught	6.8 m / 3.3m
Displacement	INA
2 or 4 diesel engines	2 x Scania DS14 Diesels 625 hp
Radar	Type 7531 I band navigational radar
Protection	INA



WEAPONS AND CARGO

Category	Type	Range / Speed	Guidance
Main weapon systems	2 x twin Type 61 37mm (1.5 inguns.	-	-
Other weapon systems	6 x mines	-	-

The **Type 082 class minesweeper** supplied to the DRP by North Torbia. It is also known as **Wosao class** in the west, but the DRP media has translated the name as **Wusao** mine sweeping boat. As with most mine countermeasure vessels in the DRP Navy, all three of their Type 082 ships are also equipped with mine laying rails and thus are also deployed as minelayers.

This minesweeper carries Type 317 magnetic sweeping gear, Type 318 mechanical sweeping gear, Type 318 acoustic sweeping gear, and Type 319 infrasonic sweeping gear, and it can also be used as a minelayer with capability to carry 6 mines. The boat is powered by 4 M50 diesel.

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GENERAL SPECS

Total	3
Complement	52
Range	INA
Max. Speed Submerged	25 kts
Length	70-74 m
Beam	9.9 m
Submerged Displacement	3000-4000 tonnes
Propulsion/Prop	Diesel-electric
Endurance	45 Days
Sonar	1 x Zarnista (Skin Head) or Type 351 (Pot Head) Radar



WEAPONS

Category	Type	Range / Speed	Guidance
Torpedos (18) (6x 533mm bow tubes) Missiles	SS-N-15A Starfish Yu-4 HWT Igla-M	13 km / 35 kt 15 km / 40 kt 6 km	Active/passive acoustic homing Active/passive acoustic homing
Mines (36)	Various	-	-

The Kilo Class (Project 877 Paltus) Russian Diesel-Electric Attack Submarine is a class of diesel-electric attack submarines designed and built in the Soviet Union for the Soviet Navy. The class was built until the mid-1990s when production was switched to the more advanced Project 636 Varshavyanka variant, also known as Improved Kilo-class by the West. These attack submarines are mainly intended for anti-shipping and anti-submarine operations in relatively shallow waters. Original Project 877 boats are equipped with Rubikon MGK-400 sonar system (with NATO reporting name Shark Gill), which includes a mine detection and avoidance sonar MG-519 Arfa (with NATO reporting name Mouse Roar). Newer Project 636 boats are equipped with improved MGK-400EM, with MG-519 Arfa also upgraded to MG-519 EM. MGK 400E can detect submarines with 0.05 Pa/Hz noisiness in 16 km and surface vessels with 10 Pa/Hz noisiness in 100km. The improved sonar systems have reduced the number of operators needed by sharing the same console via automation. Anechoic tiles are fitted on casings and fins to absorb the sound waves of the active sonar, which results in a reduction and distortion of the return signal. These tiles also help attenuate sounds that are emitted from the submarine, thus reducing the range at which the sub may be detected by passive sonar.

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GENERAL SPECS

Total	1
Complement	250
Range	INA
Max. Speed	20 kts
Length	156 m
Beam / Draught	20.6 m
Displacement	10087 tons
Propulsion	2 x MAN Diesel Engine
Radar	INA
Aircraft	2 x Z8-C
CIWS	INA



EQUIPMENT

Category	Quantity
Deep Submergence Rescue Vehicles	2 x Type 7103 DSRV

These ships are equipped with an aft helicopter deck and hangars for 2 x Z-8 Super Frelon helicopters. These large multi role naval auxiliary ships are the most flexible type in the DRP navy, capable of performing a variety of tasks, including serving as a submarine rescue ship (ARS), marine salvage rescue ship (ASR), submarine tender (AS), and surface ship's tender.

Two Type 7103 Deep Sea Rescue Vessels (DSRVs) can be carried during submarine rescue operations and they are handled by a large crane on the fore deck, though usually, only one Type 7103 DSRV is carried while the slot for the second is used for a Type 7103 training submersible, which is used to simulate stranded submarines in training exercises. The handling system of Type 7103 DSRV is also used for Sea Pole class bathyscaphes and Osprey class submersibles.

With only slight modifications, Type 925 Dajiang class is capable of supporting all submersibles and Unmanned underwater vehicles (UUVs) in the DRP's inventory

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GENERAL SPECS

Total	3
Complement	280
Range	4500 nm
Max. Speed	30 kts
Length	160 m
Beam / Draught	18 m / 6.6m
Displacement	8,000 tonnes
Propulsion	2x 20V 4,900 kW diesel 2x 28,000 kW gas turbines
Radar	Type 346A DRAGON EYE AESA
Aircraft	2x Z-9 or KA-28 or Z-20 (only on 052DL)



WEAPONS

Category	Type	Range / Speed	Guidance
64-cell VLS 32 cells fwd, 32 cells aft	HHQ-9 LR SAM	250 km / Mach 4.0	Semi-active radar homing
	YJ-18 ASCM	540 km / Mach 0.8	BeiDou / Active radar homing
	CY-5 ASW missile	30 km / Mach 0.9	Inertial in flight, A/P sonar in water
24-cell SAM	HHQ-10	9 km / Mach 2.0	Infrared homing
Torpedos	Yu-7 (LWT)	14 km / 45 kt	Active/passive acoustic homing
Naval Gun CIWS	1x H/PJ-38 130mm	-	-
	1x H/PJ-12	-	-

The Luyang III is the DRP's main surface combatant, featuring a 64-cell vertical launch system (VLS) capable of launching ASCM, surface-to-air missiles (SAM), and anti-submarine rockets. The new destroyers are equipped with two 32-unit vertical launch systems capable of launching HQ-9B air-defence missiles, anti-ship and anti-submarine missiles. The original YJ-62 missile launchers used on the Type 052C do not appear to be present on the new destroyer.

The layout of the 052D destroyer is similar to that of the earlier 052C, but the superstructure of the 052D slopes inward at a greater angle, providing reduced radar cross-section. Some analysts have said that the overall performance of 052D destroyers is superior to that of Japan's Atago-class destroyers, South Korea's Sejong the Great-class destroyers and the U.S. Navy's Arleigh Burke-class destroyers. But compared with Arleigh Burke-class destroyers, DRP's type 052D destroyers are inferior in terms of quantity, displacement and ship-based guided missiles.

The original design used a single tube dual link ammunition handling and water-cooled systems; the barrel length (with breech) is 70 calibres. Using fully automatic loading gear the gun has a rate of fire 40 rounds / minute. The range of non-guided shells is about 30 kilometres. The entire gun has a weight (excluding peripherals) greater than 50 tonnes, including the stealth housing. The design of this gun is thought to be based on the proven technologies of the Russian AK-130 130 mm twin-barrel gun, mainly the mechanical design, which is a weak element in the DRP's ship-borne guns. A stretched variant, commonly referred to as Type 052DL, has a flight deck extended by four metres (13 ft 1 in), and an "anti-stealth radar". The extended flight deck is likely intended to accommodate the Harbin Z-20 helicopter.

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GENERAL SPECS

Total	3
Complement	165
Range	8000 nm
Max. Speed	27 kts
Length	134 m
Beam / Draught	16 m / 5.0 m
Displacement	4,000 tonnes
Propulsion	4x 6V 5,175 kW diesel
Radar	Type 382 TOP PLATE Type 344/345 Fire control MR-36A Surface search
Aircraft	2x Z-9 or KA-28



WEAPONS

Category	Type	Range / Speed	Guidance
32-cell VLS	HHQ-16 SAM	40 km / Mach 4.0	Semi-active radar homing
	CY-5 ASW missile	30 km / Mach 0.9	Inertial in flight, A/P sonar in water
ASCM 2x 4-cell	YJ-83	180 km / Mach 0.9	Inertial / Active radar homing
Torpedos	Yu-7 (LWT)	14 km / 45 kt	Active/passive acoustic homing
	Type 87 ASW rockets	5 km / INA	Active/passive acoustic homing
Naval Gun CIWS	1x H/PJ-26 76mm	-	-
	2x H/PJ-12	-	-

The Jiangkai II frigate is a class of DRP multi-role frigates, the first of which entered service with the DRP Navy in 2007. It is a development of the Type 054 (Jiangkai I) frigate, using the same hull but with improved sensors and weapons. The Type 054A was first revealed while under construction at the Guangzhou-based Huangpu Shipyard in 2005. The Type 054A carries HHQ-16 medium-range air defence missiles and anti-submarine missiles in a vertical launching system (VLS) system. Type 054A's VLS uses a hot launch method; a shared common exhaust system is sited between the two rows of rectangular launching tubes.

The four AK-630 close-in weapon systems (CIWS) of Type 054 were replaced with two Type 730 CIWS on the Type 054A. The autonomous Type 730 provides improved reaction time against close-in threats. The Type 054A retains its predecessor's stealth features, including a sloped hull design, radar absorbent materials, and a clean profile. An improved variant beginning with the 17th unit launched in 2009 has the seven-barrelled Type 730 CIWS replaced by the more capable 11-barrelled Type 1130 and is unofficially referred to as Type 54A+. Another reported improvement over the original Type 054A includes the incorporation of variable depth sonar and towed array sonar.

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GENERAL SPECS

Total	3
Complement	60-73
Range	3500 nm
Max. Speed	25 kts
Length	90 m
Beam / Draught	11.14 m/4.0 m
Displacement	1500 tons
Propulsion	2 x SEMT Pielstick PA6-STC diesel motors
Radar	Type 347G Radar Monopulse Naval Gun Fire Control and Tracking Radar System (NGFS)
Aircraft	1 x Z-9C
CIWS	Type 730



WEAPONS

Category	Type	Range / Speed	Guidance
22 x-cell VLS	YJ-83	180 km / Mach 0.9	Inertial navigation/active radar homing terminal guidance
1 x 8-cell VLS	HHQ-10	6-9 km / Mach 0.6	Passive RF + ImIR or ImIR only
2 x triple Torpedo tubes	INA	INA	INA
Naval Gun	1x AK-176 76 mm	15 km	-
CIWS	2 x Type 730 30mm	3000 m	-

The Type 056A is an anti-submarine warfare configuration of the Type 056 Corvette. The Type 056A includes a SJG-206 Variable-Depth, Low-Frequency, Towed Array Sonar System. The Jiangdao Type-056 Frigate/Corvette (FFL) is reputed to be the new-generation “maritime cavalry”, the 056 frigate is rapidly augmenting the DRP’s littoral warfare capabilities, especially in the South China Sea and East China Sea. This new class of small combatant augment the 60 HOUBEI-class wave-piercing catamaran missile patrol boats (PTG) (Type 022).

The frigate was deployed primarily for patrol and escort missions as well as anti-submarine operations and sea combat tasks, independent or in coordination with other forces. Its primary duty is to patrol sea areas.

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