FOR THOSE WHO WORK ON THE WATER
Since more than 30 years, Zodiac Milpro designs and develops products for Military and Professional users around the world.

Zodiac Milpro provides standard or customized crafts as well as fully integrated solutions adapted to specific needs.

Meeting various mission requirements, training and operational readiness demands from highly specialized users is our core expertise.

Our commitment, our teams, our worldwide network of distributors, our products and services are entirely dedicated to “Those who work on the water”, our worldwide community.

Marc Lavorata CEO of Zodiac Milpro
Zodiac Milpro has more than 20,000 boats in daily use with over 80 military forces and professional users across the globe.

Zodiac Milpro’s global network and trained specialists are present in most parts of the world where they are ready to give assistance and support to our products and customers on demand.

Zodiac Milpro has subsidiaries with offices in Canada, USA, Australia, Spain, United Kingdom, Italy, France and Singapore (RO) as well as distributors worldwide who are all available to discuss your most specific requirements.

Zodiac Milpro Academy™:
A global organization to support maintenance and training worldwide

Zodiac Milpro has developed a network of authorized Maintenance Service Centers (MSC) for military and professional customers. MSC personnel are regularly trained and certified by our technical specialists. MSC provide proprietary repair techniques to ensure a boat’s operational readiness throughout its working life anywhere in the world.
1896: Creation of Zodiac, dirigible manufacturer
1945: First inflatable boat by Zodiac
1971: Presentation of the first RIB (Rigid Inflatable Boat) by AVON at the London boat show
1983: Creation of HURRICANE® technologies in Canada
1990: Zodiac Milpro becomes a business unit within the Zodiac Group dedicated to serving the most demanding military and professional customers.

As a stand-alone group headquartered in Paris, Zodiac Milpro has more than 100 years of technical heritage and sets the standards for military and professional inflatable and semi-rigid craft. Always at the cutting edge, Zodiac Milpro uses the DURATANE® exclusive fabric (alliance of CSM and Neoprene) and continues to meet our customer’s requirements.
Zodiac Milpro has dedicated a specialized team to address the needs of professional users. Our team offers complete solutions for professionals that include training, rigging, trials and specific developments adapted to meet customers’ specific requirements.

We offer boats ranging from 3 to over 11 meters with accessories and solutions that bring cost-efficiency, reliability, increased work safety, comfort and easy maintenance.

Zodiac Milpro offers immediate availability of a wide range of off-the-shelf products when needed or customized products on the request of demanding customers.
Zodiac Milpro has acquired an unmatched level of quality and adaptability for military products. The company has in-house research and development capabilities with an industrial presence in Europe, North America and Australia that can meet the most demanding tactical and sophisticated requirements.

Responding to military users worldwide we can design, manufacture, deliver and maintain highly sophisticated craft.
**INFLATABLE BOATS**

**ANY TIME, ANY WEATHER**

The excellence in inflatable boats

The **Grand Raid** boats established the Zodiac Milpro reputation. This product range constitutes the backbone of many fleets and has been recognized for decades as being simple, strong and reliable.

From 3.80 to 4.70 meters long.

The **Work Boats** are especially made to carry heavy loads safely with the best maneuverability, speed and capacities.

From 4.00 m to 7.00 m, they are able to carry loads up to 4,000 kg and yet remain foldable.

The **Emergency Response Boats** range has been designed to meet the specific requirements of search and rescue organizations. These boats are fitted with scuba inflation attachment points as standard equipment. Offering a very light weight and compact boat, while providing rescue teams with a rapid deployment system that takes just a few minutes.

From 3.10 to 4.00 meters long.

**INFLATABLE BOAT**

<table>
<thead>
<tr>
<th>Hull shape</th>
<th>Floor</th>
<th>overall length</th>
<th>overall width</th>
<th>weight empty</th>
<th>max. payload</th>
<th>power maximum</th>
<th>engine weight</th>
<th>shaft length</th>
</tr>
</thead>
<tbody>
<tr>
<td>MK 2C GR</td>
<td>Classic Rigid</td>
<td>3.80 m / 12' 06&quot;</td>
<td>1.75 m / 5' 09&quot;</td>
<td>83 kg / 183 lb</td>
<td>6 750 kg / 1653 lb</td>
<td>25 hp / 19 kW</td>
<td>40 hp / 30 kW</td>
<td>// 85 kg / 187 lb</td>
</tr>
<tr>
<td>MK 2C GR</td>
<td>Classic Rigid</td>
<td>4.20 m / 13' 09&quot;</td>
<td>1.75 m / 5' 09&quot;</td>
<td>86 kg / 190 lb</td>
<td>7 910 kg / 2006 lb</td>
<td>40 hp / 30 kW</td>
<td>50 hp / 38 kW</td>
<td>// 110 kg / 243 lb</td>
</tr>
<tr>
<td>MK 3 GR</td>
<td>Classic Rigid</td>
<td>4.70 m / 15' 05&quot;</td>
<td>1.90 m / 6' 03&quot;</td>
<td>112 kg / 247 lb</td>
<td>9 122 kg / 2692 lb</td>
<td>50 hp / 38 kW</td>
<td>65 hp / 49 kW</td>
<td>// 115 kg / 253 lb</td>
</tr>
<tr>
<td>WB 400</td>
<td>Classic Rigid</td>
<td>4.10 m / 13' 05&quot;</td>
<td>1.90 m / 6' 03&quot;</td>
<td>93 kg / 205 lb</td>
<td>8 920 kg / 2028 lb</td>
<td>25 hp / 19 kW</td>
<td>40 hp / 30 kW</td>
<td>// 98 kg / 216 lb</td>
</tr>
<tr>
<td>WB 465</td>
<td>Classic Rigid</td>
<td>4.71 m / 15' 05&quot;</td>
<td>2.12 m / 6' 10&quot;</td>
<td>122 kg / 269 lb</td>
<td>10 1300 kg / 2866 lb</td>
<td>25-40 hp / 19-30 kW</td>
<td>60 hp / 45 kW</td>
<td>// 110 kg / 243 lb</td>
</tr>
<tr>
<td>WB 525</td>
<td>Classic Rigid</td>
<td>5.26 m / 17' 03&quot;</td>
<td>2.19 m / 7' 02&quot;</td>
<td>143 kg / 315 lb</td>
<td>12 1500 kg / 3307 lb</td>
<td>30-55 hp / 22-41 kW</td>
<td>70 hp / 53 kW</td>
<td>// 120 kg / 265 lb</td>
</tr>
<tr>
<td>MK 4 HD</td>
<td>Futura Rigid</td>
<td>5.30 m / 17' 05&quot;</td>
<td>2.14 m / 7' 00&quot;</td>
<td>150 kg / 331 lb</td>
<td>12 1720 kg / 3792 lb</td>
<td>60 hp / 45 kW</td>
<td>80 hp / 60 kW</td>
<td>// 140 kg / 308 lb</td>
</tr>
<tr>
<td>MK 5 HD</td>
<td>Futura Rigid</td>
<td>5.85 m / 19' 02&quot;</td>
<td>2.48 m / 8' 02&quot;</td>
<td>250 kg / 551 lb</td>
<td>15 2520 kg / 5556 lb</td>
<td>90 hp / 67 kW</td>
<td>115 hp / 86 kW</td>
<td>// 165 kg / 363 lb</td>
</tr>
<tr>
<td>MK 6 HD</td>
<td>Futura Rigid</td>
<td>7.00 m / 23' 00&quot;</td>
<td>2.88 m / 9' 05&quot;</td>
<td>320 kg / 705 lb</td>
<td>20 4100 kg / 9040 lb</td>
<td>115 hp / 86 kW</td>
<td>175 hp / 131 kW</td>
<td>// 240 kg / 529 lb</td>
</tr>
<tr>
<td>ERB 310</td>
<td>Classic Rigid - Roll-up - HPP</td>
<td>3.20 m / 10' 06&quot;</td>
<td>1.60 m / 5' 03&quot;</td>
<td>40 kg / 88 lb</td>
<td>4 530 kg / 1168 lb</td>
<td>6-10 hp / 4-7 kW</td>
<td>10 hp / 7 kW</td>
<td>// 41 kg / 90 lb</td>
</tr>
<tr>
<td>ERB 380</td>
<td>Classic Rigid - Roll-up - HPP</td>
<td>3.88 m / 12' 09&quot;</td>
<td>1.68 m / 5' 06&quot;</td>
<td>55 kg / 120 lb</td>
<td>6 650 kg / 1433 lb</td>
<td>10-20 hp / 7-15 kW</td>
<td>25 hp / 19 kW</td>
<td>// 68 kg / 150 lb</td>
</tr>
<tr>
<td>ERB 400</td>
<td>Classic Rigid - Roll-up - HPP</td>
<td>4.10 m / 13' 05&quot;</td>
<td>1.90 m / 6' 03&quot;</td>
<td>65 kg / 145 lb</td>
<td>8 920 kg / 2028 lb</td>
<td>25-30 hp / 19-22 kW</td>
<td>40 hp / 30 kW</td>
<td>// 98 kg / 216 lb</td>
</tr>
<tr>
<td>FC 420</td>
<td>Futura Rigid - Roll-up</td>
<td>4.20 m / 13' 09&quot;</td>
<td>1.75 m / 5' 09&quot;</td>
<td>120 kg / 265 lb</td>
<td>6 870 kg / 1918 lb</td>
<td>25-30 hp / 23 kW</td>
<td>50 hp / 38 kW</td>
<td>// 98 kg / 216 lb</td>
</tr>
<tr>
<td>FC 470®</td>
<td>Futura Rigid - Roll-up</td>
<td>4.70 m / 15' 05&quot;</td>
<td>1.90 m / 6' 03&quot;</td>
<td>146 kg / 322 lb</td>
<td>10 1250 kg / 2756 lb</td>
<td>40 hp / 30 kW</td>
<td>65 hp / 49 kW</td>
<td>// 113 kg / 249 lb</td>
</tr>
<tr>
<td>FC 470® EVOL 7</td>
<td>Futura Rigid - Roll-up</td>
<td>4.70 m / 15' 05&quot;</td>
<td>1.90 m / 6' 03&quot;</td>
<td>138 kg / 301 lb</td>
<td>10 1250 kg / 2756 lb</td>
<td>40 hp / 30 kW</td>
<td>60 hp / 45 kW</td>
<td>// 127 kg / 280 lb</td>
</tr>
<tr>
<td>FC 530</td>
<td>Futura Rigid - Roll-up</td>
<td>5.30 m / 17' 05&quot;</td>
<td>2.14 m / 7' 00&quot;</td>
<td>160 kg / 397 lb</td>
<td>12 1690 kg / 3725 lb</td>
<td>50 hp / 38 kW</td>
<td>80 hp / 60 kW</td>
<td>// 140 kg / 308 lb</td>
</tr>
</tbody>
</table>

**Back Up Floor** | **High Pressure Performance Floor** | **Rigid Floorboard** | **Classic Hull** | **Palace Hull with speed tubes**
RIGID INFLATABLE BOATS: RESPONDERS® AND SEA RIB®

SRA: As the latest evolution of the Zodiac Milpro SEA RIB® range, the SRA boats have been designed to feature an aluminum hull and deck. They combine the benefits of the SRR range (self-draining deck, integrated fuel tank, steering, fuel and electric cable paths) along with the strength and modularity benefits of aluminum construction. The SRA range can be equipped with the D-Shape (inflated of solid foam) collar technology as well as a diver door. The SRA also offers integrated deck tracks that allow rapid reconfiguration and operational modularity.

SRR: The SRR range is the latest evolution of the Zodiac Milpro classic RIB. From 4.20 m to 8.70 m, they are fitted with a slide-on or off collar, integrated fuel tank, steering, fuel and electric cable paths as well as stowage lockers. Most have a self-draining deck and offer a large choice of layout configurations.

SRMN: The SRMN boats are world renowned as the original RIB: tough, simple and functional. They can be fitted with the DURARIB® solid foam collar.

SEA RIB®: Formerly sold under the AVON brand name, SEA RIB® are designed with a sea water ballast facility that increases their maneuverability and performance. Some versions are also available with in-board diesel engines and jet drive.
## SEA RIB®

<table>
<thead>
<tr>
<th></th>
<th>LENGTH</th>
<th>WIDTH</th>
<th>WEIGHT</th>
<th>MAX PERS.</th>
<th>MAX PAYLOAD</th>
<th>ENGINE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>overall length</td>
<td>overall width</td>
<td>empty cat. C (iso 6185)</td>
<td>cat. B (iso 6185)</td>
<td>Cat. C</td>
<td>Cat. B</td>
</tr>
<tr>
<td>SR-4.0</td>
<td>4,15 m / 13’ 06&quot;</td>
<td>1,82 m / 6’ 00&quot;</td>
<td>160 kg / 353 lb</td>
<td>8</td>
<td>OB</td>
<td>25-40 hp / 19-30 kW</td>
</tr>
<tr>
<td>SR-4.7</td>
<td>4,74 m / 15’ 06&quot;</td>
<td>2,03 m / 6’ 07&quot;</td>
<td>250 kg / 551 lb</td>
<td>8</td>
<td>OB</td>
<td>25-60 hp / 19-45 kW</td>
</tr>
<tr>
<td>SR-5.4</td>
<td>5,51 m / 18’ 01&quot;</td>
<td>2,03 m / 6’ 07&quot;</td>
<td>320 kg / 705 lb</td>
<td>10</td>
<td>OB</td>
<td>40-85 hp / 30-61 kW</td>
</tr>
<tr>
<td>SR-5.4 IO</td>
<td>5,51 m / 18’ 01&quot;</td>
<td>2,03 m / 6’ 07&quot;</td>
<td>680 kg / 1500 lb</td>
<td>6</td>
<td>OB</td>
<td>40-85 hp / 30-61 kW</td>
</tr>
<tr>
<td>SR-6.3</td>
<td>6,42 m / 21’ 01&quot;</td>
<td>2,34 m / 7’ 07&quot;</td>
<td>800 kg / 1764 lb</td>
<td>15</td>
<td>OB</td>
<td>2x60-75 hp / 2x45-47 kW</td>
</tr>
<tr>
<td>SR-6.3 DJ</td>
<td>6,42 m / 21’ 01&quot;</td>
<td>2,34 m / 7’ 07&quot;</td>
<td>1390 kg / 3064 lb</td>
<td>10</td>
<td>OB</td>
<td>2x60-75 hp / 2x45-47 kW</td>
</tr>
<tr>
<td>SRMN-500</td>
<td>5,00 m / 16’ 10&quot;</td>
<td>2,08 m / 6’ 10&quot;</td>
<td>240 kg / 529 lb</td>
<td>10</td>
<td>OB</td>
<td>70 hp / 53 kW</td>
</tr>
<tr>
<td>SRMN-550</td>
<td>5,50 m / 18’ 01&quot;</td>
<td>2,18 m / 7’ 02&quot;</td>
<td>300 kg / 661 lb</td>
<td>12</td>
<td>OB</td>
<td>90 hp / 67 kW</td>
</tr>
<tr>
<td>SRMN-600</td>
<td>6,00 m / 19’ 17&quot;</td>
<td>2,45 m / 8’ 00&quot;</td>
<td>370 kg / 816 lb</td>
<td>16</td>
<td>OB</td>
<td>120 hp / 90 kW</td>
</tr>
<tr>
<td>SRR-420</td>
<td>4,20 m / 13’ 09&quot;</td>
<td>1,85 m / 6’ 00&quot;</td>
<td>220 kg / 485 lb</td>
<td>6</td>
<td>OB</td>
<td>25 hp / 19 kW</td>
</tr>
<tr>
<td>SRR-530</td>
<td>5,30 m / 17’ 05&quot;</td>
<td>2,20 m / 7’ 03&quot;</td>
<td>340 kg / 750 lb</td>
<td>12</td>
<td>OB</td>
<td>70 hp / 53 kW</td>
</tr>
<tr>
<td>SRR-650</td>
<td>6,48 m / 21’ 03&quot;</td>
<td>2,55 m / 8’ 04&quot;</td>
<td>712 kg / 1570 lb</td>
<td>15</td>
<td>OB</td>
<td>120 hp / 90 kW</td>
</tr>
<tr>
<td>SRR-750</td>
<td>7,40 m / 24’ 02&quot;</td>
<td>2,90 m / 9’ 05&quot;</td>
<td>959 kg / 2114 lb</td>
<td>16</td>
<td>OB</td>
<td>225 hp / 168 kW</td>
</tr>
<tr>
<td>SRR-870</td>
<td>8,79 m / 28’ 10&quot;</td>
<td>3,05 m / 10’ 01&quot;</td>
<td>1578 kg / 3479 lb</td>
<td>18</td>
<td>OB</td>
<td>250 hp / 186 kW</td>
</tr>
<tr>
<td>SRA-750 OB</td>
<td>7,36 m / 24’ 02&quot;</td>
<td>2,76 m / 9’ 01&quot;</td>
<td>978 kg / 2156 lb</td>
<td>16</td>
<td>OB</td>
<td>225 hp / 168 kW</td>
</tr>
<tr>
<td>SRA-750 OB D-Shape</td>
<td>6,77 m / 22’ 03&quot;</td>
<td>2,76 m / 9’ 01&quot;</td>
<td>1060 kg / 2337 lb</td>
<td>16</td>
<td>OB</td>
<td>225 hp / 168 kW</td>
</tr>
<tr>
<td>SRA-750 IO</td>
<td>7,36 m / 24’ 02&quot;</td>
<td>2,76 m / 9’ 01&quot;</td>
<td>943 kg / 2079 lb</td>
<td>16</td>
<td>IO</td>
<td>250 hp / 186 kW</td>
</tr>
<tr>
<td>SRA-750 IO D-Shape</td>
<td>6,77 m / 22’ 03&quot;</td>
<td>2,76 m / 9’ 01&quot;</td>
<td>1040 kg / 2293 lb</td>
<td>16</td>
<td>IO</td>
<td>250 hp / 186 kW</td>
</tr>
</tbody>
</table>
Zodiac HURRICANE® RIBs are considered to be the best in the world by the most discriminating operators. A field-proven platform, Zodiac HURRICANE® boats can be precisely adapted by our highly skilled engineering teams to meet every specific need. Customized for each customer, built for extreme weather conditions and rough usage they can meet the most critical mission requirements. The exceptional quality of Zodiac HURRICANE® RIBs is primarily due to the quality standards expected by the teams who design the boats. These solutions are available for many types of mission profiles and users: special forces, search and rescue missions and also for the offshore industry, adventure boats or luxury yacht tenders.
CUSTOM HURRICANE®
FOR THE MOST DEMANDING USERS

We routinely develop custom solutions to meet a specific need. With sizes ranging from 20 to 45 feet (6 to 14 meters) in length and dozens of unique HURRICANE® components, we can customize boats to perfectly fit a mission profile.

EXAMPLES OF CONFIGURATION

ZH-935 MACH II IO
Hull: 9 meters / Mach II air channelled / Alu
Collar: Hybrid / Inflatable
Engine: Twin IO / Z drive
Integration: Simple console GRP / 5 Mitigated Jockey and Jump
Seats: 10 Pax
Equipment electric:
Batteries: Lights: Strobe light, Deck Lights / Standard safety equipment
Custom fuel tank / Military equipments integration
Nav Com: GPS, Sonar, Radar & Radar mast
Other equipments: FC 470° boat support

ZH-1110 MACH II OB CABIN
Hull: 11 meters / Mach II air channelled / Alu
Collar: Classical / Inflatable
Engine: Triple OB
Integration: Cabin / 4 mitigated seats
Equipment electric:
4 Batteries: Lights: Strobe light, Deck Lights, Projectors / Standard safety equipment Custom fuel tank 1600L
Nav Com: GPS, Sonar, Radar, AIs, Thermo IR Camera / …
**Airdropable Zodiac HURRICANE®**

*ZODIAC HURRICANE®: PRE ENGINEERED TURNKEY SOLUTIONS*

**Commando Turnkeys**

Designed for use by 2-man or larger crews, with hull design and seating arrangements to mitigate shock, maximize seaworthiness, and minimize radar signature for operating in hostile areas. 935 OB; 933 aft IO.

- Designed to work independently, with jockey seats and self-righting capabilities. 753 OB; 933 aft IO.

**Search and Rescue Turnkeys**

Designed to carry 2 to 6 crew in comfort, safe in heavy weather, fully-enclosed, heated cabin. 920 OB; 11.10 aft IO.

- Designed to carry 2-man or larger crews, with stand-up center consoles and T-tops. 662 OB; 753 OB.

**Cabin Turnkeys**

Designed for use by 2-man or larger crews, with hull design and seating arrangements for larger crews, with hull design and seating arrangements for larger crews. 630 IO; 733 IO; 753 OB; 920 OB.

- Designed for one, two, or small crew with stand-up center consoles and T-tops. 662 OB; 753 OB.

**Law Enforcement Turnkeys**

Designed for use by 2-man or larger crews, with hull design and seating arrangements to mitigate shock, maximize seaworthiness, and minimize radar signature for operating in hostile areas. 935 OB; 933 aft IO.

- Designed to carry 2-man or larger crews, with stand-up center consoles and T-tops. 662 OB; 753 OB.

**Mission MACH II**

- 9.39 m (30'7") overall length
- 2.74 m (9') inside width
- 0.61 m (20") inside tube diameter
- 11'7" inboard / 30'0" outboard type hull
- ISO : 12217 141 US gal. structural weight

**ZH-920 CABIN**

- 9.32 m (30'9") overall length
- 2.74 m (9') inside width
- 0.61 m (20") inside tube diameter
- 11'7" inboard / 30'0" outboard type hull

**ZH-753 CABIN**

- 9.14 m (29'10") overall length
- 2.59 m (8') inside width
- 0.56 m (18") inside tube diameter
- 10'5" inboard / 28'9" outboard type hull

**ZH-753 LE**

- 9.14 m (29'10") overall length
- 2.59 m (8') inside width
- 0.56 m (18") inside tube diameter
- 10'5" inboard / 28'9" outboard type hull

**ZH-930 MULTI-BOAT**

- 9.60 m (31'6") overall length
- 2.74 m (9') inside width
- 0.61 m (20") inside tube diameter
- 11'7" inboard / 30'0" outboard type hull

**ZH-933 CDO**

- 9.96 m (32'6") overall length
- 3.00 m (9') inside width
- 0.63 m (24") inside tube diameter
- 11'7" inboard / 30'0" outboard type hull

**ZH-920 CDO**

- 9.32 m (30'9") overall length
- 2.74 m (9') inside width
- 0.61 m (20") inside tube diameter
- 11'7" inboard / 30'0" outboard type hull
- ISO : 12217 362 US gal. structural weight

**TURNEKEY BOAT**

-ask for referenced NATO Stock Number

<table>
<thead>
<tr>
<th>TURNKEY BOAT</th>
<th>Vessel Type</th>
<th>Hull Length</th>
<th>Outside Width</th>
<th>Inside Width</th>
<th>Inside Tube Dia.</th>
<th>Length</th>
<th>Width</th>
<th>Overall Length</th>
<th>Weight (dry)</th>
<th>Weight (loaded)</th>
<th>Capacity</th>
<th>Structural Criteria</th>
<th>Max. Seating Capacity</th>
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</thead>
<tbody>
<tr>
<td>ZH-753 CDO</td>
<td>TURNEKEY BOAT</td>
<td>9.14 m</td>
<td>2.59 m</td>
<td>0.56 m</td>
<td>20&quot;</td>
<td>30'10&quot;</td>
<td>8'</td>
<td>28'9&quot;</td>
<td>2110 kg</td>
<td>3500 kg</td>
<td>20 US gal.</td>
<td>ISO : 12217</td>
<td>16 US gal.</td>
</tr>
<tr>
<td>ZH-930 CDO</td>
<td>TURNEKEY BOAT</td>
<td>9.60 m</td>
<td>2.74 m</td>
<td>0.61 m</td>
<td>20&quot;</td>
<td>31'6&quot;</td>
<td>9'</td>
<td>30'0&quot;</td>
<td>4720 kg</td>
<td>6320 kg</td>
<td>362 US gal.</td>
<td>ISO : 6185-3 133</td>
<td>155 US gal.</td>
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<tr>
<td>ZH-933 CDO</td>
<td>TURNEKEY BOAT</td>
<td>9.96 m</td>
<td>3.00 m</td>
<td>0.63 m</td>
<td>24&quot;</td>
<td>32'6&quot;</td>
<td>9'</td>
<td>30'0&quot;</td>
<td>6600 kg</td>
<td>10500 kg</td>
<td>150 US gal.</td>
<td>ISO : 6185-3 155</td>
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<td>ZH-920 CDO</td>
<td>TURNEKEY BOAT</td>
<td>9.32 m</td>
<td>2.74 m</td>
<td>0.61 m</td>
<td>20&quot;</td>
<td>30'9&quot;</td>
<td>9'</td>
<td>30'0&quot;</td>
<td>3620 kg</td>
<td>5200 kg</td>
<td>362 US gal.</td>
<td>ISO : 12217</td>
<td>110 US gal.</td>
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</tbody>
</table>

*Ask for referenced NATO Stock Number*
SERVICES

 IN THE AIR, ON THE GROUND, ON AND UNDER THE WATER

“We help our customers to design and improve their own organization, to increase their capabilities and performance by providing personalized consulting, training, refinement programs and cost controls advice.”

Bruno Marion, Services Manager

CONSULTING

Your efficiency is our guideline. We provide consultation services to professional and military customers who want to create, or expand their activities in the professional or military maritime related sectors. Our experts will help you build your teams, choose your material, determine procedures and manage your new activity and techniques.

- Creation and optimization of operational units
- Assessment of mission, organization, and technical requirement
- Diversification in the maritime sector

TRAINING

Our training is provided via standard programs or is adapted to users’ needs. Programs are managed by an expert training team whose members gained their experience through years spent with the maritime and offshore industries, military and special forces, coast guards and law enforcement organizations.

- Learning basic techniques
- Refinement of advanced techniques
- Training in special techniques

INTEGRATED LOGISTIC SUPPORT: ILS

Designed to maximize the customer’s fleet readiness, our Integrated Logistic Support solutions increase organization and team efficiency while reducing maintenance and operating costs.

- Maintenance cost optimization
- Lifespan maximization
- Increased operational readiness
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