Towed Targets

Marine Targets

Manufactured from inflatable Hypalon, PVC or aluminium, towed targets can be a cost effective solution to gunnery training and weapons testing. The targets are been designed and tested to offer a higher level of stability and seakeeping than conventional cylinder type targets.

The C-Target range of marine target boats can be used to tow inflatable and aluminium targets. C-Targets suitable for towing are available in sizes 6m, 9m and 13m.

KEY FEATURES

- High level of survivability provided by multiple chambers
- Repairable chambers
- Replaceable individual cylinders
- Can be supplied with radar and thermal enhancement, missed distance indicators (MDI) and video camera systems

APPLICATIONS

- Naval gunnery training
- Weapons and platform trials
- Ship command and control and pre-deployment assessments
- Surface-surface and air-surface applications

ASV is a leading manufacturer of Unmanned and Autonomous Marine Systems with specialist expertise and experience in platform concept design, build and commissioning, operation and maintenance. With bases in the UK and USA, ASV supplies systems to military and commercial organisations across the globe.
## TECHNICAL SPECIFICATIONS

<table>
<thead>
<tr>
<th>Towed Targets</th>
<th>Tri -3m</th>
<th>Tri - 6m</th>
<th>Aluminium Hull</th>
</tr>
</thead>
<tbody>
<tr>
<td>Length</td>
<td>3m</td>
<td>6.5m</td>
<td>4m</td>
</tr>
<tr>
<td>Material</td>
<td>Hypalon or PVC</td>
<td>Hypalon or PVC</td>
<td>Aluminium</td>
</tr>
<tr>
<td>Mass</td>
<td>30kg</td>
<td>80kg</td>
<td>200kg</td>
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</tbody>
</table>

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