

Price in NOK ExWorks Restech Norway AS(incoterms 2010) and exVAT.

Art No	Name and description	Price in NOK
1000	PLT Launching Unit without Air Cylinder and Cover Launching Unit without Air Cylinder and Cover.	
1005	PLT Launching Unit Launching Unit with Air Cylinder and Cover. Contents: 1 Art No 1306 Air Cylinder 1 Art No 1000 Launching Unit 1 Art No 1017 Cover for Air Cylinder	
1006	PLT Launching Unit US Launching Unit with Air Cylinder (certified for the US and Canadian market) and Cover. Contents: 1 Art No 1307 Air Cylinder 1 Art No 1000 Launching Unit 1 Art No 1017 Cover for Air Cylinder	
1011	Complete Accumulator Piston Complete piston for PLT Launching Unit.	



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Art No	Name and description	Price in NOK
1013	Firing Valve	
		
1017	Cover for Air Cylinder	
		
1021	Reduction Valve complete	
		
1031	Safety Valve	
		
1050	Complete set of Packing and O-rings Packings and O-rings for the PLT Launching Unit	
		
1054	Hatch Lock w/ loop 2 pcs	
		

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Art No	Name and description	Price in NOK
1060	Trigger Handle Trigger Handle complete for PLT Launching Unit.	
1303	Launching Tube Rescue 230 Launching Tube for Projectile Rescue 230 and the Art No 1005/1006.	
1306	Air Cylinder complete Air Cylinder w/ closing valve. 1,45 liter (50 fl oz). Work pressure 300bars/4350psi	
1307	Air Cylinder US complete Air Cylinder w/ closing valve. 1,45 liter (50 fl oz), certified for the US and Canadian market. Work pressure 200bars/2900psi	
1308	Adapter 200/300 bar (Yoke-DIN477) Adapter for filling of the air cylinder from Yoke 200 bars (2900psi) standard.	

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Art No	Name and description	Price in NOK
1309	Closing Valve w/ manometer	
1310	Air Filling Hose w/ connections Air filling hose with couplings and pressure releaser. Connection between compressor and Air Cylinder, or Air Cylinder to Air Cylinder (male-male and 5/8" threads according to DIN 477).	
1312	Air Filling Hose w/ connections Air filling hose with couplings and pressure releaser. Connection between PLT Launching Unit and Air Cylinder. Connection between Quick Coupling for the PLT Mini and Air Cylinder (male-female and 5/8" threads according to DIN 477).	
1502	Pivot Support Used for a safer handling of the PLT. Should be used with the Pivot Tube (Art No 1503).	
1503	Tube for Pivot Support Should be welded at a convenient location for operating the PLT. Has to withstand 500kg recoil.	

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Art No	Name and description	Price in NOK
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2000 PLT Rescue 230 complete
Complies with IMO/SOLAS 74/83, Line Throwing Appliances.

Contents:
1 Art No 1005 PLT Launching Unit
1 Art No 1303 Launching Tube Rescue 230
4 Art No 2101 Projectile Rescue 230
1 Art No 2200 Loading Device Projectile Rescue 230
1 Art No 3303 Launching Tube 150
1 Art No 7004 Projectile PLT 150
1 Art No 6201 Linebox 5mm Floating Line
1 USB stick and User Manual



Typical shooting range with a dry and clean line of 3,2mm (Art No 2103): 230m
Breaking strength of the line: 2000N (204kg).

USCG approval number: 160.040/EC0575/6519

2000 SOLAS Upgrade
UPGRADE Upgrade your PLT Launching unit to comply with SOLAS LTA.
No expiry date.
The minimum launching distance is 230 meters.

Contents:
4 Art No 2101 Projectile Rescue 230
1 Art No 1303 Launching Tube Rescue 230



USCG approval number : 160.040/EC0575/6519

2001 PLT Rescue 230 US complete
Certified for the US and Canadian market.

USCG approval number: 160.040/EC0575/6519



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Art No	Name and description	Price in NOK
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2003 PLT Rescue 230 Basic
Complies with IMO/SOLAS 74/83, Line Throwing Appliances.

Contents:

- 1 Art No 1005 PLT Launching Unit
- 1 Art No 1303 Launching Tube Rescue 230
- 4 Art No 2101 Projectile Rescue 230
- 1 USB stick and User Manual

Typical shooting range with a dry and clean line of 3,2mm (Art No 2103): 230m
Breaking strength of the line: 2000N (204kg).

USCG approval number: 160.040/EC0575/6519



2101 Projectile Rescue 230
Projectile for PLT Rescue 230.
Made from ABS plastic and aluminum. The line is stored inside the projectile. The Rescue projectile must never be launched without the end plug (Art No 2104).

Typical shooting range with a dry and clean line of 3,2mm (Art No 2103): 230m
Breaking strength of the line: 2000N (204kg).



2103 Safety Line Projectile Rescue 230
3,2mm of Safety Line for Art No 2101.
Comes on a spool of 250 meters.
Breaking strength of the line: 2000N (204kg).



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Art No	Name and description	Price in NOK
2104	<p>End Plug for projectiles with internal line End plug for Projectile Rescue 230 (Art No 2101), Projectile Rescue 150 (Art No 3101), Projectile PLT/Mini-Rescue Buoy and Projectile PLT Mini 100 (Art No 4101). The projectile must never be fired without the end plug.</p>	
2105	<p>Line 2mm hollow braided Dyneema Comes on a spool of 350 meters. Breaking strength of the line: 7800N (795kg).</p>	
2200	<p>Loading Device Projectile Rescue 230 Loading Device for Art No 2101, Projectile Rescue 230. Connect to a low-pressure source, 5-8 bars/75-110psi, and it will insert the safety line back into the projectile.</p>	
3000 UPGRADE	<p>PLT Rescue 150 Upgrade The launching distance is 150 meters.</p> <p>Contents: 2 Art No 3101 Projectile Rescue 150 1 Art No 3303 Launching Tube 150</p>	

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Art No	Name and description	Price in NOK
3101	<p>Projectile Rescue 150</p> <p>Made from ABS plastic and aluminum. The line is stored inside the projectile.</p> <p>Typical shooting range with a dry and clean line of 3,2mm (Art No 2103): 150m</p> <p>Breaking strength of the line: 2000N (204kg).</p>	
3200	<p>Loading Device Projectile Rescue 150</p> <p>Loading Device for Art No 3101, Projectile Rescue 150. Connect to a low-pressure source, 5-8 bars/75-110psi, and it will insert the safety line back into the projectile.</p>	
3303	<p>Launching Tube 150</p> <p>Launching Tube for Projectile Rescue 150 and Projectile PLT 150.</p>	
4000	<p>PLT Mini complete</p> <p>Contents:</p> <ul style="list-style-type: none"> 1 Art No 4020 PLT Mini Launching Unit 1 Art No 4006 CO2 Cartridge 4-pack 2 Art No 4101 Projectile PLT Mini 100 1 Art No 4102 Projectile PLT Mini-Rubber 1 Art No 4200 Loading Device Projectile PLT Mini 100 1 Art No 4202 Linebox 2mm Nylon Line 1 USB stick and User Manual <p>Typical shooting range with a dry and clean line of 2mm (Art No 4110) and Projectile PLT Mini 100 Art No 4101: 100m.</p> <p>Typical shooting range with a dry and clean line of 2mm (Art No 4110) and Projectile PLT Mini-Rubber Art No 4102 : 90m.</p> <p>Breaking strength of the line: 1863N (190kg).</p>	

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Art No	Name and description	Price in NOK
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The PLT Mini is a light version shoulder launched PLT.

4000U PLT Mini complete without CO2
 The PLT Mini is a light version shoulder launched PLT. This is the standard package, which is the same as Art No 4000, but excludes CO2 cartridges.



4006 CO2 Cartridge, 4-pack
 Disposable 33-gram CO2 Cartridges. Comes in a 4-pack. Note that these can be shipped by air as dangerous goods.



4020 PLT Mini Launching Unit
 The PLT Mini can be used either with CO2 Cartridges (Art No 4006) or by compressed air.



4021 PLT Mini Launching Unit Black
 Same as Art No 4020, but in black version.



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Art No	Name and description	Price in NOK
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4060 PLT Mini Complete Rescue Pack
 Contents:
 1 Art No 4020 PLT Mini Launching Unit
 5 Art No 4006 CO2 Cartridge 4-pack
 2 Art No 4101 Projectile PLT Mini 100
 1 Art No 4102 Projectile PLT Mini-Rubber
 1 Art No 4104 Lightstick (5-pack)
 1 Art No 4200 Loading Device Projectile PLT Mini 100
 2 Art No 4202 Linebox 2mm Nylon Line
 1 Art No 4100 Storage Container PLT Mini
 1 USB stick and User Manual



Typical shooting range with a dry and clean line of 2mm (Art No 4110) and Projectile PLT Mini 100 Art No 4101: 100m.
 Typical shooting range with a dry and clean line of 2mm (Art No 4110) and Projectile PLT Mini-Rubber Art No 4102 : 90m.
 Breaking strength of the line: 1863N (190kg).
 The PLT Mini is a light version shoulder launched PLT.

4100 Storage Container PLT Mini
 Water proof container in heavy duty plastic. Easy storage and easy handling. Air and water tight. It even floats in the water. Internal dim. 580x440x220 mm, External dim. 650x510x242mm. 56liter and 8,5kg. Color: Orange.



4101 Projectile PLT Mini 100
 Projectile PLT Mini 100 is made from ABS plastic and has a aluminum inner tube. Filled with an internal line of 110m (120yd). The projectile floats in the water. Typical shooting range with a dry and clean line of 2mm (Art No 4110): 100m.
 Breaking strength of the line: 1863N (190kg).



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Art No	Name and description	Price in NOK
4102	<p>Projectile PLT Mini-Rubber</p> <p>Soft projectile made from Polyurethane. Used for general line transfer and training. A lightstick can easily be attached for visibility at night. Must be used with an external line or Linebox 2mm Nylon Line, Art No 4202 .</p> <p>Typical shooting range with a dry and clean line of 2mm (Art No 4110): 90m.</p> <p>Breaking strength of the line: 1863N (190kg).</p>	
4103	<p>Projectile PLT Mini-Sharp Grapple</p> <p>Grapple with sharp ends for pick-up. Made from POM and Stainless Steel. The projectile does not float.</p> <p>Typical used with an external line or Linebox 2mm Nylon Line, Art No 4202. Typical shooting range with a dry and clean line of 2mm (Art No 4110): 75m.</p> <p>Breaking strength of the line: 1863N (190kg).</p>	
4104	<p>Lightstick for Projectile PLT Mini-Rubber 5 pcs.</p> <p>Lightsticks for Art No 4102. Provides visibility during night time. Green color with 6 hours burning time. Comes in a 5-pack.</p>	
4105	<p>Projectile PLT/Mini-Rescue Buoy</p> <p>Projectile that contains an automatic inflatable life buoy. Will inflate within 2 sec. after entering the water. Can be used with PLT and PLT Mini. The inflator has an expiry date. Uses 33gram CO2 cartridge. Buoyancy 155 N.</p> <p>Typical shooting range with a dry and clean line of 2mm (Art No 4110) with the PLT Mini: 80m.</p> <p>Breaking strength of the line: 1863N (190kg).</p> <p>Typical shooting range with a dry and clean line of 3,2mm (Art No 2103) with the PLT: 115m.</p> <p>Breaking strength of the line: 2000N (204kg).</p>	

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Art No	Name and description	Price in NOK
4105U	<p>Projectile PLT/Mini-Rescue Buoy without CO2 The same as Art No 4105, but without CO2.</p>	
4106	<p>Projectile PLT Mini-Rubber Tip Rubber tipped plastic projectile that floats. Used for general line transfer or as a training projectile for PLT Mini. Typical shooting range with a dry and clean line of 2mm (Art No 4110) with the PLT Mini: 95m. Breaking strength of the line: 1863N (190kg).</p>	
4110	<p>Safety Line PLT Mini Projectiles Safety line for all PLT Mini Projectiles, 2mm and 120m. Breaking strength of the line: 1863N (190kg).</p>	
4111	<p>Packings and O-rings PLT Mini Launching Unit Packings and O-rings for PLT Mini.</p>	
4114	<p>Projectile PLT Mini-Line Pick-Up Grapple Closed grapple for line pick-up. The closed ends secures the line within the barbs. Made from Stainless Steel and plastic. Typical shooting range with a dry and clean line of 2mm (Art No 4110) with the PLT Mini: 75m. Breaking strength of the line: 1863N (190kg).</p>	

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Art No	Name and description	Price in NOK
4115	<p>Projectile-Entering Grapple 3</p> <p>Titanium grapple with 3 tines that are barbed from center to the tip. Holds a calculated tension of 300kg. For entering constructions. Fits lines up to 9mm for direct climbing after launching. Can be used with PLT and PLT Mini Launching Unit.</p> <p>Typical shooting range with a dry and clean double line of 3,2mm (Art No 2103) by PLT: 64m Typical shooting range with a dry and clean double line of 3,2mm (Art No 2103) by PLT Mini: 29m Using 9mm Technora fibers single line and PLT: 37m</p> <p>Using 9mm Technora fibers single line and PLT Mini: 16m</p>	
4116	<p>Projectile-Entering Grapple 4</p> <p>Titanium grapple with 3 tines that are barbed from center to the tip. Carries test certificate with max obtained tension of 600kg at the center before bending. For entering constructions. Fits lines up to 9mm for direct climbing after launching. Can be used with PLT and PLT Mini Launching Unit.</p> <p>Typical shooting range with a dry and clean double line of 3,2mm (Art No 2103) by PLT: 64m Typical shooting range with a dry and clean double line of 3,2mm (Art No 2103) by PLT Mini: 29m Using 9mm Technora fibers single line and PLT: 37m</p> <p>Using 9mm Technora fibers single line and PLT Mini: 16m</p>	

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Art No	Name and description	Price in NOK
4200	<p>Loading Device Projectile PLT Mini 100 Loading Device for reloading the 2mm (Art No 4110) line into Art No 4101 and Art No 4202. Connect to a low-pressure source, 5-8 bars/75-110psi, and it will insert the safety line back into the projectile or linebox.</p>	
4202	<p>Linebox 2mm Nylon Line Linebox containing safety line (min 90m of Art No 4110). Reloads using Loading Device Projectile PLT Mini 100, Art No 4200. Breaking strength of the line: 1863N (190kg).</p>	
4203	<p>Linebox 2mm Dyneema Line Linebox containing 2mm Dyneema Safety Line (100m). Breaking strength of the line: 7800N (795kg).</p>	
4207	<p>Quick Coupling Quick Coupling for reloading PLT Mini with compressed air. Fits any standard 5/8" diving cylinder. Reduces the air pressure to correct working pressure. With our Air Cylinder Art No 1306/1307, you will get 22 (with 300bars) / 14 (with 200bars) shots.</p>	

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Art No	Name and description	Price in NOK
4303	Launching Tube PLT Mini Launching Tube for PLT Mini.	
5000	PLT 150 complete Line thrower for general line transfer. Contents: 1 Art No 1005 PLT Launching Unit 1 Art No 3303 Launching Tube 150 2 Art No 7004 Projectile PLT 150 1 Art No 5202 Linebox 3,2mm Nylon. Other options of line on request. 1 USB stick and User Manual. Typical shooting range with a dry and clean line with 3,2mm (Art No 2103): 140m Breaking strength of the line: 2000N (204kg).	
5000 UPGRADE	PLT 150 Upgrade All parts are re-useable. Contents: 2 Art No 7004 Projectile PLT 150 1 Art No 3303 Launching Tube 150 1 Art No 5202 Linebox 3,2mm Nylon Typical shooting range with a dry and clean line with 3,2mm : 140m. Breaking strength of the line: 2000N (204kg).	

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Art No	Name and description	Price in NOK
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5001 PLT 150 US complete
Certified for the US and Canadian market.



5050 Line Retrieval Kit Heavy Duty
Used for picking up various types of lines from water.

Contents:

- 1 Art No 1005 PLT Launching Unit
- 1 Art No 3303 Launching Tube 150
- 1 Art No 7002 Projectile PLT-Line Pick-Up Grapple
- 1 Art No 6203 Linebox 5mm HMPE. Other options of line on request
- 1 USB stick and User Manual.

Typical shooting range with a dry and clean line with 5mm: 85m
Breaking strength of the line: 19613N (2000kg).



5050 PLT Line Retrieval Upgrade
UPGRADE All parts are re-useable.

Contents:

- 1 Art No 7002 Projectile PLT-Line Pick-Up Grapple
- 1 Art No 3303 Launching Tube 150
- 1 Art No 6203 Linebox 5mm HMPE

Typical shooting range with a dry and clean line with 5mm: 85m.
Breaking strength of the line: 19613N (2000kg).



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Art No	Name and description	Price in NOK
5202	<p>Linebox 3,2mm Nylon Linebox containing 150m (164 yd) of 3,2mm (0.13 in) of line (Art No 2103). Used for maximum range for Projectile PLT 150, Art No 7004. Breaking strength of the line: 2000N (204kg).</p>	
6000	<p>PLT 75 complete Line thrower for general line transfer.</p> <p>Contents: 1 Art No 1005 PLT Launching Unit 1 Art No 6303 Launching Tube PLT 75 2 Art No 6101 Projectile Ball 1 Art No 6201 Linebox 5mm Floating Line. Other options of line on request 1 USB stick and User Manual.</p> <p>Typical shooting range with a dry and clean line with 5mm (Art No 6109): 90m Breaking strength of the line: 4315N (440kg).</p>	
6000 UPGRADE	<p>PLT 75 Upgrade All parts are re-useable.</p> <p>Contents: 2 Art No 6101 Projectile Ball 1 Art No 6303 Launching Tube PLT 75 1 Art No 6201 Linebox 5mm Floating Line</p> <p>Typical shooting range with a dry and clean line with 5mm: 75m. Breaking strength of the line: 4315N (440kg).</p>	

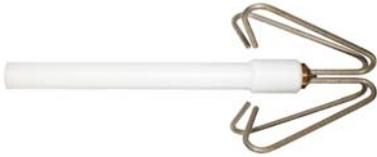
Price in NOK ExWorks Restech Norway AS(incoterms 2010) and exVAT.

Art No	Name and description	Price in NOK
6001	<p>PLT 75 US complete</p> <p>Certified for the US and Canadian market.</p>	
6101	<p>Projectile Ball</p> <p>Ball projectile for PLT 75. Filled with air and coolant preventing bouncing and freezing. Typical shooting range with a dry and clean line of 5mm (Art No 6109): 90m.</p> <p>Breaking strength of the line: 4315N (440kg).</p>	
6102	<p>Line 5mm Braided Nylon</p> <p>Line, 120m 5mm (131yd 0.2in) braided nylon.</p> <p>Breaking strength of the line: 5884N (600kg).</p>	
6103	<p>Line 5mm Braided Dyneema</p> <p>Line, 100/120m 5mm (109/131yd 0.2in) braided Dyneema (HMPE). Floats and has very little elongation under stress.</p> <p>Breaking strength of the line: 19613N (2000kg).</p>	
6109	<p>Line 5mm Polypropylene</p> <p>Line, 120m 5mm (131yd 0.2in) Polypropylene. Floats and has a very bright yellow color.</p> <p>Breaking strength of the line: 4315N (440kg).</p>	

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Art No	Name and description	Price in NOK
6200	<p>Loading Device complete for 5mm Line Loading Device for 5mm line. Connect to a low-pressure source, 5-8 bars/75-110psi, it will refill the safety line back into the linebox.</p>	
6201	<p>Linebox 5mm Floating Line Linebox containing Line 5mm Polypropylene, Art No 6109. 120m (131yd). Floats and has a very bright yellow color. Breaking strength of the line: 4315N (440kg).</p>	
6202	<p>Linebox 5mm Nylon Line Linebox containing line 5mm Braided Nylon, Art No 6102. 120m (131yd). Breaking strength of the line: 5884N (600kg).</p>	
6203	<p>Linebox 5mm HMPE Linebox containing Line 5mm Braided Dyneema, Art No 6103. 100/120m. Floats and has very little elongation under stress. Breaking strength of the line: 19613N (2000kg).</p>	

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Art No	Name and description	Price in NOK
6303	Launching Tube PLT 75 Launching Tube for Art No 6101 Projectile Ball. Typical shooting range with a dry and clean line of 5mm (Art No 6109): 90m.	
6304	Launching Tube PLT 75 Extended Version Launching Tube for Art No 6101 Projectile Ball. Typical shooting range with a dry and clean line of 5mm (Art No 6109): 110m.	
7002	Projectile PLT-Line Pick-Up Grapple Closed grapple for line pick-up. The closed ends secures the line within the barbes. Made from Stainless Steel and plastic. Typical shooting range with a dry and clean line of 5mm (Art No 6102): 85m. Breaking strength of the line: 5884N (600kg).	
7003	Projectile PLT 150-Lightstick Floating plastic projectile with lightstick holder. 2 lightsticks included. Typical shooting range with a dry and clean line of: 5mm (Art No 6102): 90m 3,2mm (Art No 5202): 130m.	

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Art No	Name and description	Price in NOK
7004	<p>Projectile PLT 150</p> <p>Rubber tipped plastic projectile that floats. Used for general line transfer or as a training projectile.</p> <p>Typical shooting range with a dry and clean line of: 5mm (Art No 6109): 115m 3,2mm (Art No 2103): 140m.</p>	
7005	<p>Lightstick Holder</p> <p>For Art No 4106, Art No 7003 and Art No 7004. If you want to launch during night and use our lightstick (Art No 7020 and Art No 7021).</p>	
7020	<p>Lightstick Orange, 5 min/10 pcs.</p> <p>5 minutes burning time with full effect. Comes as a 10-pack. Used with Art No 7003 or Art No 7005.</p>	
7021	<p>Lightstick Yellow, 30 min/10 pcs.</p> <p>30 minutes burning time with full effect. Comes as a 10-pack. Used with Art No 7003 or Art No 7005.</p>	
7023	<p>Spare Rubber Tip with nut</p> <p>For Art No 4106 and 7004.</p>	

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Art No	Name and description	Price in NOK
7032	Repacking Set Life Buoy w/ CO2 Repacking set for life buoy Art No 7035 and Art No 4105. Includes inflator, strips and a 33gram CO2 cartridge. The inflator has an expiry date.	
7034	Repacking Set Life Buoy without CO2 Repacking set for life buoy Art No 7035 and Art No 4105. Includes inflator and strips. The inflator has an expiry date.	
7035	Rescue Egg Rescue Egg containing an automatically inflatable life buoy. No line attached. Ideal for MOB when ship is moving. The cover acts as a sea anchor. The inflator has an expiry date. Uses 33gram CO2 cartridge.	
7038	Quick Link Ladder Connector Minimum order amount 2. Using the optional Ladder Connector the spacing remains the same when joining two ladders (order 2 for the Single Rung Ladder or order 3 for the Double Rung Ladder). CE-EN 362.	

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Art No	Name and description	Price in NOK
7039	<p>Ladder Single Rung 10m 10m, lightweight, noiseless, non conducting, contains no metal parts and presents no radar signal. Built for heavy duty military use in marine environment! One end of the ladder has a single attachment point for fast and easy deployment. The other end has a two separate attachment points. You can use this side to put 2 ladders together (with the optional Ladder Connectors) or you can use this side to connect it to two separate anchor points to rig it slightly more stable. Single Rung 200mm width. Rung spacing: 30cm. Using the optional Ladder Connector (Art No 7038) the spacing remains the same when joining two ladders (order 2 for the Single Rung Ladder).</p>	
7040	<p>Ladder Single Rung 15m 15m, specifications same as Art No 7039.</p>	
7041	<p>Ladder Single Rung 20m 20m, specifications same as Art No 7039.</p>	
7042	<p>Ladder Double Rung 15m 15m, lightweight, noiseless, non conducting, contains no metal parts and presents no radar signal. Built for heavy duty military use in marine environment! One end of the ladder has a single attachment point for fast and easy deployment. The other end has a two separate attachment points. You can use this side to put 2 ladders together (with the optional TAGS Ladder Connectors) or you can use this side to connect it to two separate anchor points to rig it slightly more stable. Double Rung 390mm width. Rung spacing: 30cm. Using the optional Ladder</p>	

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Connector (Art No 7038) the spacing remains the same when joining two ladders (order 3 for the Double Rung Ladder). The double rung version is faster, more stable and more comfortable to climb than the single rung version. Especially in situations where you must climb downwards.

7043 Ladder Double Rung 20m
20m, specifications same as Art No 7042.

9001 Oil Pen
Lubricant, for keeping the launching unit clean and in good working condition. Used ones a month. Acid and water free.



9002 Manometer w/ packing
Spare manometer with packing for the Air Cylinder.



9012 PLT Wall Mount
Put your PLT on the wall for safe storage. The height is given by the length of base unit (670 mm) and projectiles (1220mm). The width of each bracket is 600mm.
Each module consists of 2 parts (bottom bracket and strapping bracket)
Weight: Empty brackets: 5,2 kg. The brackets are made of PE polyethylene plates welded and soft rounded according to regulations.



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Art No	Name and description	Price in NOK
9400	<p>Storage Container PLT Rescue 230 complete Water proof container in heavy duty plastic. Easy storage and easy handling. It even floats in the water. Fits PLT Rescue 230 complete. Internal dim. 1350x350x135 mm, External dim. 1410x415x159mm. 63,7liter and 12kg. There are wheels on the container for easy transportation. Color: Black.</p>	
9401	<p>Storage Container PLT Mini, 75, 125 and 150 Water proof container in heavy duty plastic. Easy storage and easy handling. It even floats in the water. Fits PLT Mini, 75, R125 and 150 complete. Internal dim. 939x352x137 mm, External dim. 989x415x157mm. 45liter and 8kg. There are wheels on the container for easy transportation. Color: Black.</p>	
9500	<p>Storage Container Deep Water proof container in heavy Duty plastic. Easy storage and easy handling. It even floats in the water. Internal dim. 1350x350x272 mm, External dim. 1410x415x296mm. 128,5liter and 16kg. There are wheels on the container for easy transportation. Color: Black.</p>	
9900	<p>Bauer Compressor PE100-TE 3 phase 100l/min, 440V and 60Hz or 230V/400V and 50/60 Hz. Ask for delivery time and price for those specifications. Dimensions is 89x50x49cm and 44kg.</p>	

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Art No	Name and description	Price in NOK
9901	<p>Bauer Compressor PE100-TW Single phase 100l/min, 440V and 60Hz or 230V/400V and 50/60 Hz. Ask for delivery time and price for those specifications. Dimensions is 89x50x49cm and app 50kg.</p>	
9902	<p>Bauer Compressor PE100-TB 4-stroke petrol 100l/min, 4,2 kW, 5,7 Hp. Ask for delivery time and price for those specifications. Dimensions is 89x50x49cm and 42kg.</p>	
9903	<p>Bauer Compressor Junior II, 3 phase Compact Line Junior II 100l/min, 400V 60Hz. 230V is an option. Ask for delivery time and price for those specifications. Dimensions is 66x36x42cm and 46kg.</p>	
<p>BACKPACK KIT</p>	<p>Backpack kit BACKPACK KIT HANDY BACKPACK CARRYING SYSTEM FOR BAGS. All bags are fitted with optional strap for backpack use for Bag 94 and 135.</p>	

Price in NOK ExWorks Restech Norway AS(incoterms 2010) and exVAT.

Art No	Name and description	Price in NOK
BAG 135	<p>Bag 135 L 1300mm W 300mm D 70mm. Fits also in Storage container Art No 9400.</p> <p>Heavy duty padded bags designed in different sizes to suit different models and accessories, to be securely protected and transported. Complete with shoulder straps</p> <ul style="list-style-type: none">-Heavy duty padded synthetic fabric-Durable zippers with nylon pulls-Neoprene hook&loop side flaps-Adjustable interior straps to secure the PLT position-Exterior padded zipped pouches for accessories <p>All bags are fitted with optional strap for backpack use, ref Art No Backpack kit</p>	
BAG 94	<p>Bag 94 L 940mm W 300mm D 70mm. Fits also in Storage container Art No 9401.</p> <p>Same product as Bag 135, only smaller.</p>	