



**PRICE-LIST
FOR PNEUMO-FRAMED STRUCTURES AND
RESCUE EQUIPMENT**

**contact phone number: 8 (800) 250-54-99
e-mail: info@air-olimp.ru
website: www.air-olimp.ru**

SPECIFICATIONS:










The pneumo-framed module is suitable for operation and maintenance under the following conditions:
temperature range of use from -50 °C to +70 °C;
wind speed up to 30 m/s without dust and up to 25 m/s with dust saturation;
air humidity is not more than 98 %;
atmospheric pressure corresponding to an altitude of no more than 3,000 m above sea level;
rain intensity up to 5 mm/min;
snow load up to 25 kg/m2.

The offered products are certified according to GOST R and comply with TC 13.92.22-001-44516928-2020

CONSTRUCTION:

Arched inflatable frame made of frost-resistant reinforced PVC fabric
 Outdoor tent made of frost-resistant waterproof PVC fabric
 Entrance door, size 900x1,900 mm
 Emergency door, size 1,800x1,800 mm (frameless curtain door with zipper)
 Windows with the size of 400 x 600 mm are located on the sides and are made of TPU film, curtains are made of the material of the main tent fastened with Velcro.
 Hoses for heating equipment and power network
 Pressurizing device (electric pump) – 1 pc.

BASIC CONFIGURATION	COMPLETE PACKAGE
Product;	Product;
Electric pump;	Electric pump;
Repair kit;	Repair kit;
Transport bag;	Transport bag;
Data sheet/instructions.	Data sheet/instructions;
	Insulated removable floor:
	<i>Made of "Polyfom" material with a thickness of 8 mm, packed in tarpaulin;</i>
	<i>It unfolds according to the size of the tent bottom;</i>
	<i>It consists of modules and is connected by a Velcro lock.</i>
	Internal insulated tent:
	<i>Made of a 4-layer complex, heat-saving foil materials creating isothermal effect.</i>
	Electrical network:
	<i>cable, sockets, lamps.</i>
	Electrical box (APMD):
	<i>Automatic pressure maintenance device.</i>

Ser. No.	NAME	VIEW	DIMENSIONS (m)	PRICE (rub.)	
				BASIC CONFIGURATION	COMPLETE PACKAGE
1	ПКМ-10		Length: 3.3 Width: 3.3 Height: 2.8		
2	ПКМ-20		Length: 5.0 Width: 4.0 Height: 2.8		
3	ПКМ-25		Length: 5.0 Width: 5.0 Height: 2.9		
4	ПКМ-30		Length: 3.3 Width: 3.3 Height: 2.11		
5	ПКМ-37		Length: 3.3 Width: 3.3 Height: 2.12		
6	ПКМ-45		Length: 3.3 Width: 3.3 Height: 2.13		
7	ПКМ-57		Length: 3.3 Width: 3.3 Height: 2.14		
8	ПКМ-60		Length: 3.3 Width: 3.3 Height: 2.15		
9	ПКМ-96		Length: 3.3 Width: 3.3 Height: 2.16		



Closed type tanks are made of corrosion-resistant sealed PVC fabric, which allows storing technical liquid in the field for a long time.

Easy to transport when folded. The capacity can vary from 500 to 20,000 liters.

The sealed tank of the closed type, equipped with taps for liquids and special fixing fastenings, provides convenience of operation and storage of technical liquid.

Ser. No.	NAME	DIMENSIONS (L x W x H, m)	Liters	PRICE (rub.)
1	УЭР-001	0.5 × 0.5 × 0.3	10	
2	УЭР-002	0.6 × 0.6 × 0.3	20	
3	УЭР-005	0.7 × 0.8 × 0.3	50	
4	УЭР-010	1.0 × 0.9 × 0.4	100	
5	УЭР-015	1.2 × 0.9 × 0.4	150	
6	УЭР-020	1.4 × 0.9 × 0.4	200	
7	УЭР-025	1.5 × 1.0 × 0.4	250	
8	УЭР-030	1.7 × 1.0 × 0.4	300	
9	УЭР-050	1.6 × 1.5 × 0.4	500	
10	УЭР-1	2.5 × 1.5 × 0.5	1,000	
11	УЭР-2	3.5 × 2.0 × 0.5	2,000	
12	УЭР-3	3.5 × 2.5 × 0.5	3,000	
13	УЭР-4	4.5 × 2.5 × 0.5	4,000	
14	УЭР-5	3.7 × 3.0 × 0.8	5,000	
15	УЭР-6	4.3 × 3.0 × 0.8	6,000	
16	УЭР-7	4.8 × 3.0 × 0.8	7,000	
17	УЭР-8	5.1 × 3.0 × 1.0	8,000	
18	УЭР-9	5.5 × 3.0 × 1.0	9,000	
19	УЭР-10	6.0 × 3.0 × 1.0	10,000	
20	УЭР-20	6.5 × 4.5 × 1.2	20,000	



Open type tanks are made of corrosion-resistant sealed PVC fabric, which allows storing technical liquid in the field for a long time.

Easy to transport when folded. The capacity can vary from 500 to 20,000 liters.

The sealed tank of the closed type, equipped with taps for liquids and special fixing fastenings, provides convenience of operation and storage of technical liquid.

Ser. No.	NAME	DIMENSIONS (L x W x H, m)	Liters	PRICE (rub.)
1	ОЭР-050	1.4 × 1.4 × 0.6	50	
2	ОЭР-1	1.65 × 1.65 × 0.81	1,000	
3	ОЭР-2	2.0 × 2.0 × 0.96	2,000	
4	ОЭР-3	2.3 × 2.3 × 0.95	3,000	
5	ОЭР-4	2.5 × 2.5 × 1.1	4,000	
6	ОЭР-5	2.73 × 2.73 × 1.13	5,000	
7	ОЭР-6	3.0 × 3.0 × 1.1	6,000	
8	ОЭР-7	3.7 × 3.7 × 0.8	7,000	
9	ОЭР-8	3.5 × 1.1 × 1.1	8,000	
10	ОЭР-9	3.7 × 1.15 × 1.15	9,000	
11	ОЭР-10	4.0 × 4.0 × 1.20	10,000	
12	ОЭР-11	4.1 × 4.1 × 1.15	11,000	
13	ОЭР-12	4.3 × 4.3 × 1.13	12,000	
14	ОЭР-13	4.3 × 4.3 × 1.2	13,000	
15	ОЭР-14	4.5 × 4.5 × 1.18	14,000	
16	ОЭР-15	4.6 × 4.6 × 1.2	15,000	

The product is a pear-shaped tank placed in a suspended system made of rope slings, which pass through special pockets, tightly envelope the structure from all sides. A water drain hose is attached at the bottom.

Special features of water-filled load:

Versatility (A single load can be used to test various mechanisms, from lifting ones to static ones);

They are made of PVC material that is characterized by high wear resistance, strength and durability; When folded, the product has a small weight and dimensions in comparison with reinforced concrete and steel analogs;

The use of water-filled loads is recognized worldwide as the safest, most efficient and most cost-effective solution.



Ser. No.	NAME	DIMENSIONS (L x W x H, m)	Liters	PRICE (rub.)
1	БГ-1Т	1.5 × 1.5 × 2.0	1,000	
2	БГ-3Т	1.8 × 1.8 × 3.0	3,000	
3	БГ-5Т	2.15 × 2.15 × 3.3	5,000	
4	БГ-10Т	2.3 × 2.3 × 4.95	10,000	
5	БГ-15Т	2.7 × 2.7 × 5.4	15,000	
6	БГ-25Т	3.8 × 3.8 × 6.0	25,000	
7	БГ-35Т	4.1 × 4.1 × 7.0	35,000	
8	БГ-50Т	4.3 × 4.3 × 8.0	50,000	



It is a sealed cylindrical shell. The floatation tank is used to lift and hold the load afloat. Load capacity is from 250 kg to 35 tons. For the strength of the structure, high-density PVC fabric is used.

Ser. No.	NAME	DIMENSIONS (L x W x H, m)	Load capacity, kg	PRICE (rub.)
1	ПЦ-250	1.0 × 0.64 × 0.64	250	
2	ПЦ-500	1.0 × 0.96 × 0.96	500	
3	ПЦ-1Т	1.6 × 0.96 × 0.96	1,000	
4	ПЦ-2Т	1.7 × 1.29 × 1.29	2,000	
5	ПЦ-3Т	1.7 × 1.6 × 1.6	3,000	
6	ПЦ-5Т	2.9 × 1.6 × 1.6	5,000	
7	ПЦ-10Т	3.0 × 2.25 × 2.25	10,000	
8	ПЦ-20Т	5.5 × 2.25 × 2.25	20,000	
9	ПЦ-35Т	6.5 × 2.57 × 2.57	35,000	



They are an inflatable shell with a suspension system of longitudinal and transverse slings, a system of valves to keep the products afloat and handles for transporting loads during operation. The load capacity varies depending on the tasks, starting from 250 kg. A team of engineers can develop an individual product taking into account all the wishes, requirements and features of the venues.

Ser. No.	NAME	DIMENSIONS (L x W x H, m)	Load capacity, kg	PRICE (rub.)
1	ПП-250	1.5 × 0.9 × 0.9	250	
2	ПП-500	2.0 × 1.1 × 1.1	500	
3	ПП-1Т	2.0 × 1.6 × 1.6	1,000	
4	ПП-2Т	2.7 × 1.8 × 1.8	2,000	
5	ПП-3Т	3.2 × 2.0 × 2.0	3,000	
6	ПП-5Т	3.7 × 2.2 × 2.2	5,000	
7	ПП-10Т	4.7 × 2.5 × 2.5	10,000	
8	ПП-20Т	6.0 × 3.2 × 3.2	20,000	
9	ПП-35Т	7.0 × 4.0 × 4.0	35,000	

It is possible to make products to order in corporate colors, with the application of logos, names of organizations and other corporate differences. You will be provided with sketches of the structure at the stage of the project approval with options for placing the organization's symbols.

APPLICATION OF LOGOS OR OTHER IDENTIFICATION MARKS IN TWO VERSIONS:

Pattern – we use only high-quality paint specifically for PVC fabrics. This paint does not fade in the sun and is stable.

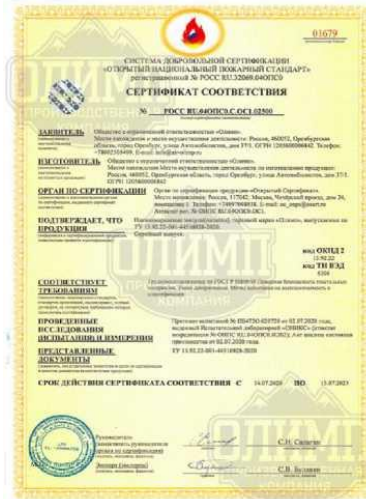
Printing on PVC material is a quick and effective way to brand a product.

Calculated separately

ISO CERTIFICATE
FSK.RU.0002.F00012933



FIRE CERTIFICATE
RU.04OC0.C.OC1.02500



CERTIFICATE OF CONFORMITY
TC 28.99.32-001-44516928-2020



OLYMP Limited Liability Company

OGRN: 1205600006842, TIN: 5609194961, CRTR: 560901001

188671, Leningrad region, Vsevolozhsky district, Romanovskoye rural settlement,

IR "Sputnik", perviy proezd, area 3, b. 1