UKR Export & Import LLC

Ukraine, Odessa, 65059 Malinovskogo Str. 1/1 tel. (048) 373 - 665

Hydro-jet special automobile



It is intended for: counteraction against groups of people who break of peace, at accidents of massive disorders, and also when reasons for riot squads, by delivering and effecting by water or other specialized agent.

The car serves by video, photographing and delivering of crew, water to the destination, as well as other special agents. The car, if necessary, can be used as the fire car.

Special hydrosystem with system of dyeing water provides:

- Filling, storage and transportation of water, as well as its supply through fire-fighting monitors to the constant distances, and its tank has drain cranes.
- Filling water tank, as from the surface water (maximum altitude of suction 7,0 m.) and from a fire hydrant;
- Water delivery at simultaneous work fire-fighting monitors.

Consists of:

- water tank with capacity 6 m3 (no less), it does not impede all-around looking of the operator from a cabin and has a corrosion-resistant covering of inner surface.
- pump unit with a control system, the control of technical parameters of its engine and pressure over an output from pump unit;
- Two fire-fighting monitors are placed on a roof of a pump compartment and above a chassis bumper in front of a cabin:
- Dyeing system is intended for storage, transportation and supply of dye to the hydrosystem and fire-fighting monitors
- Systems of pipelines, hoses, stop valves and the adjustable equipment;
- Systems of regulation and the control over working pressure before fire-fighting monitors, the control over a water level in the tank.

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Technical specifications

Total weight, kg, no more Distribution of weight among axes, kg, no more: fore axle/ rear axle Maximum speed, km/h Crew, persons Pump unit: Engine power, h.p. Pump type Rated pumping capacity, l/s. Pump head, m Vacuum system Vacuum pump type Maximum altitude of suction, m Capacity: Water tank, l, no less Dye tank, l, no less Dye tank, l, no less Control Angle of rotation, degree, - horizontally - vertically Maximum distance of lancing, m Low fire-fighting monitor Quantity, pcs. Control Angle of rotation, degree, horizontally vertically Maximum distance of lancing, m Spray system of intensive mixture Tanks for intensive mixture (capacity 20 l.), pcs. Quantity of disnerser ncs Control Remote pelectrically- actuated Angle of rotation, degree, horizontally vertically Remote electrically- actuated Angle of rotation, degree, horizontally vertically Remote electrically- actuated Angle of rotation, degree, horizontally vertically Remote electrically- actuated Angle of rotation, degree, horizontally vertically Remote pelectrically- actuated Angle of rotation, degree, horizontally vertically Remote pelectrically- actuated Angle of rotation, degree, horizontally vertically Remote pelectrically- actuated Angle of rotation, degree, horizontally vertically Remote pelectrically- actuated Angle of rotation, degree, horizontally vertically Remote pelectrically- actuated Angle of rotation, degree Delivery distance of intensive mixture, degree		1
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Maximum speed, km/h Crew, persons Pump unit: Engine power, h.p. Pump type Rated pumping capacity, I/s. Pump head, m Vacuum system Vacuum pump type Maximum altitude of suction, m Capacity: Water tank, I, no less Dye tank, I, no less Dye tank, I, no less Top fire-fighting monitor Quantity, pcs. Control Angle of rotation, degree, - horizontally - vertically Maximum distance of lancing, m Low fire-fighting monitor Quantity, pcs. Control Angle of rotation, degree, horizontally - vertically Maximum distance of lancing, m So Control Angle of rotation, degree, horizontally - vertically Maximum distance of lancing, m So Control Angle of rotation, degree, horizontally vertically Iso Maximum distance of lancing, m From -15 to +45 40 Spray system of intensive mixture Tanks for intensive mixture (capacity 20 I.), pcs. Quantity of atomizing nozzle, pcs. Link angle of intensive mixture, degree Delivery distance of intensive mixture, m Fire protection system Carbon-dioxide: Quantity of balloons (40 I. each), pcs. Tank for foamgenerator, I. 50 Intended PN-40UV) Ado PN-40UV) Ado PN-	Distribution of weight among axes, kg, no more:	
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Pump unit: Engine power, h.p. Pump type Rated pumping capacity, I/s. Pump head, m Vacuum system Vacuum pump type Maximum altitude of suction, m Capacity: Water tank, I, no less Dye tank, I, no less Dye tank, I, no less Top fire-fighting monitor Quantity, pcs. Control Angle of rotation, degree, - horizontally - vertically Maximum distance of lancing, m Low fire-fighting monitor Quantity, pcs. Control Angle of rotation, degree, - horizontally - vertically Maximum distance of lancing, m Low fire-fighting monitor Quantity, pcs. Control Angle of rotation, degree, horizontally vertically Spray system of intensive mixture Tanks for intensive mixture (capacity 20 l.), pcs. Quantity of atomizing nozzle, pcs. Link angle of intensive mixture, degree Delivery distance of intensive mixture, degree Carbon-dioxide: Quantity of balloons (40 l. each), pcs. Tank for foamgenerator, l. 150 TH-40yB (PN-40UV) Ad 0 TH-40yB (PN-40UV) Ad 0 TH-40yB (PN-40UV) Ad 0 TH-40yB (PN-40UV) Ad 0 The-40yB (Pn-	Maximum speed, km/h	60
Engine power, h.p. Pump type Rated pumping capacity, I/s. Pump head, m 100-5 Vacuum system Vacuum pump type Maximum altitude of suction, m 7 Capacity: Water tank, I, no less Dye tank, I, no less 100-5 Top fire-fighting monitor Quantity, pcs. Control Angle of rotation, degree, - horizontally - vertically Maximum distance of lancing, m Low fire-fighting monitor Quantity, pcs. Control Angle of rotation, degree, - horizontally - vertically Maximum distance of lancing, m Low fire-fighting monitor Quantity, pcs. Control Angle of rotation, degree, horizontally vertically Spray system of intensive mixture Tanks for intensive mixture (capacity 20 l.), pcs. Quantity of atomizing nozzle, pcs. Link angle of intensive mixture, degree Delivery distance of intensive mixture, m Fire protection system Carbon-dioxide: Quantity of balloons (40 l. each), pcs. Tank for foamgenerator, l. 100-5 H-409B (PN-40UV) 40 00-5 Remote plectrically-actuated roller-vane pump 7 7 Remote electrically-actuated 180 from -15 to +45 40 180 from -15 to +45 40 100 110 120 120 120 120 120 120 120 12	Crew, persons	3
Pump type Rated pumping capacity, I/s. Pump head, m 100-5 Vacuum system Vacuum pump type Maximum altitude of suction, m 7 Capacity: Water tank, I, no less Dye tank, I, no less 100-5 Vacuum system Capacity: Water tank, I, no less Dye tank, I, no less Top fire-fighting monitor Quantity, pcs. Control Angle of rotation, degree, - horizontally - vertically Maximum distance of lancing, m 100-5 Low fire-fighting monitor Quantity, pcs. 11 Control Angle of rotation, degree, horizontally vertically Angle of rotation, degree, horizontally vertically Spray system of intensive mixture Tanks for intensive mixture (capacity 20 l.), pcs. Quantity of atomizing nozzle, pcs. Link angle of intensive mixture, degree Delivery distance of intensive mixture, m Fire protection system Carbon-dioxide: Quantity of mouthings, pcs. Tank for foamgenerator, I. 50 Intensive Mixture (PN-40UV) 40 600-5 6000 6000 7 7 6000 8000 8000 8000 8000	Pump unit:	
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Pump head, m Vacuum system Vacuum pump type Maximum altitude of suction, m Capacity: Water tank, I, no less Dye tank, I, no less Dye tank, I, no less Top fire-fighting monitor Quantity, pcs. Control Angle of rotation, degree, - horizontally - vertically Maximum distance of lancing, m Low fire-fighting monitor Quantity, pcs. Control Angle of rotation, degree, horizontally vertically Angle of rotation, degree, horizontally Spray system of intensive mixture Tanks for intensive mixture (capacity 20 l.), pcs. Quantity of atomizing nozzle, pcs. Link angle of intensive mixture, degree Delivery distance of intensive mixture, m Fire protection system Carbon-dioxide: Quantity of balloons (40 l. each), pcs. Tank for foamgenerator, l. 100-5 Electrically-arclated roller-vane pump 7 Remote electrically-actuated 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Pump type	ПН-40УВ (PN-40UV)
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Vacuum pump type Maximum altitude of suction, m Capacity: Water tank, I, no less Dye tank, I, no less Top fire-fighting monitor Quantity, pcs. Control Angle of rotation, degree, - horizontally - vertically Maximum distance of lancing, m Low fire-fighting monitor Quantity, pcs. Control Angle of rotation, degree, - horizontally - vertically Maximum distance of lancing, m Low fire-fighting monitor Quantity, pcs. Control Angle of rotation, degree, horizontally vertically Maximum distance of lancing, m Spray system of intensive mixture Tanks for intensive mixture (capacity 20 l.), pcs. Quantity of atomizing nozzle, pcs. Link angle of intensive mixture, degree Delivery distance of intensive mixture, degree Delivery distance of intensive mixture, m Fire protection system Carbon-dioxide: Quantity of mouthings, pcs. Tank for foamgenerator, I. Foodon Toller-vane pump 7 Remote pump 7 Remote pneumatic 5 50	Pump head, m	100-5
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Control Angle of rotation, degree, - horizontally	Top fire-fighting monitor	1
Angle of rotation, degree, - horizontally - vertically Maximum distance of lancing, m Low fire-fighting monitor Quantity, pcs. Control Angle of rotation, degree, horizontally vertically Maximum distance of lancing, m Spray system of intensive mixture Tanks for intensive mixture (capacity 20 l.), pcs. Quantity of atomizing nozzle, pcs. Link angle of intensive mixture, degree Delivery distance of intensive mixture, degree Delivery distance of intensive mixture, m Fire protection system Carbon-dioxide: Quantity of mouthings, pcs. Tank for foamgenerator, l. 360 from -15 to +45 40 180 from -15 to +45 40 Spray system of intensive mixture (capacity 20 l.), pcs. 3 10 40±10 2,5 Fire protection system Carbon-dioxide: Quantity of balloons (40 l. each), pcs. 5 Tank for foamgenerator, l.	Quantity, pcs.	Remote electrically-
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Low fire-fighting monitor Quantity, pcs. Control Angle of rotation, degree, horizontally vertically Maximum distance of lancing, m Spray system of intensive mixture Tanks for intensive mixture (capacity 20 l.), pcs. Quantity of atomizing nozzle, pcs. Link angle of intensive mixture, degree Delivery distance of intensive mixture, m Fire protection system Carbon-dioxide: Quantity of balloons (40 l. each), pcs. Control Quantity of mouthings, pcs. Tank for foamgenerator, l. 1 Remote electrically- actuated 180 from -15 to +45 40 3 40 10 40±10 2,5 Fire protection system Carbon-dioxide: Quantity of balloons (40 l. each), pcs. 5 Tank for foamgenerator, l.	- vertically	from -15 to +45
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Control Angle of rotation, degree, horizontally vertically Maximum distance of lancing, m Spray system of intensive mixture Tanks for intensive mixture (capacity 20 l.), pcs. Quantity of atomizing nozzle, pcs. Link angle of intensive mixture, degree Delivery distance of intensive mixture, m Carbon-dioxide: Quantity of balloons (40 l. each), pcs. Control Quantity of mouthings, pcs. Tank for foamgenerator, l. Remote electrically- actuated 180 from -15 to +45 40 3 40 2 3 40 40±10 2,5 Fire protection system Carbon-dioxide: Quantity of balloons (40 l. each), pcs. 5 5 50	Low fire-fighting monitor	
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Spray system of intensive mixture Tanks for intensive mixture (capacity 20 l.), pcs. Quantity of atomizing nozzle, pcs. Link angle of intensive mixture, degree Delivery distance of intensive mixture, m Fire protection system Carbon-dioxide: Quantity of balloons (40 l. each), pcs. Control Quantity of mouthings, pcs. Tank for foamgenerator, l. 3 10 40±10 2,5 1 7 8 1 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Maximum distance of lancing, m	from -15 to +45
Tanks for intensive mixture (capacity 20 l.), pcs. Quantity of atomizing nozzle, pcs. Link angle of intensive mixture, degree Delivery distance of intensive mixture, m Fire protection system Carbon-dioxide: Quantity of balloons (40 l. each), pcs. Control Quantity of mouthings, pcs. Tank for foamgenerator, l. 3 10 40±10 2,5 1 Remote pneumatic 5 50		40
Quantity of atomizing nozzle, pcs. Link angle of intensive mixture, degree Delivery distance of intensive mixture, m Fire protection system Carbon-dioxide: Quantity of balloons (40 l. each), pcs. Control Quantity of mouthings, pcs. Tank for foamgenerator, l. 10 40±10 2,5 1 Remote pneumatic 5 50	Spray system of intensive mixture	
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Delivery distance of intensive mixture, m Fire protection system Carbon-dioxide: Quantity of balloons (40 l. each), pcs. Control Quantity of mouthings, pcs. Tank for foamgenerator, l. 2,5 Remote pneumatic 5 50	Quantity of atomizing nozzle, pcs.	10
Fire protection system Carbon-dioxide: Quantity of balloons (40 l. each), pcs. Control Quantity of mouthings, pcs. Tank for foamgenerator, l. Fire protection system Remote pneumatic 5 50	Link angle of intensive mixture, degree	40±10
Carbon-dioxide: Quantity of balloons (40 l. each), pcs. Control Quantity of mouthings, pcs. Tank for foamgenerator, l. 1 Remote pneumatic 5 5 50	Delivery distance of intensive mixture, m	2,5
Quantity of balloons (40 l. each), pcs. Control Quantity of mouthings, pcs. Tank for foamgenerator, l. 1 Remote pneumatic 5 50	Fire protection system	
Control Remote pneumatic Quantity of mouthings, pcs. 5 Tank for foamgenerator, I. 50	Carbon-dioxide:	
Quantity of mouthings, pcs. 5 Tank for foamgenerator, I. 50	Quantity of balloons (40 l. each), pcs.	1
Tank for foamgenerator, I. 50	Control	Remote pneumatic
	Quantity of mouthings, pcs.	5
Quantity of disperser, pcs.	Tank for foamgenerator, I.	50
Quarter, or dispersor, post	Quantity of disperser, pcs.	6

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