

JSC «MOGILEVLIFTMASH»



2015

JSC “Mogilevliftmash” is a brand managed to gain confidence due to its products not only within the Republic of Belarus but far beyond its borders as well. Contemporary design together with high safety and comfort level enable the elevators to enter consistent positions of international market and successfully compete foreign manufacturers at CIS market.

Nowadays Mogilev factory of lift machine construction is not just separate enterprise but managing company of holding group including various enterprises.

Elevators by Mogilev enterprise are considered to be bright implementation of innovative construction ideas realized within high-quality products. It is provided by constant technologies development, technical retooling and modernization, quality control of manufactured products and high professional level of the employees.

At present time list of the equipment delivered by our factory includes 133 elevator models and they are able to satisfy any customer's demands.

Beginning with 2014 the elevators without machine room take special place within the elevator model list.

Quality management system of elevators projecting, mounting, setting-up and maintenance as well as elevators supervisory control system of mounting, setting-up and management are certified for accordance to the requirements of STB ISO 9001-2009 within the National system for conformity attestation of the Republic of Belarus and within German Accreditation system DakkS for accordance to the requirements of DIN EN ISO 9001:2008.

JSC “Mogilevliftmash” is export-oriented company; export of its products sums up more than 80%.

Major principles of our activity are responsibility, honesty and fast delivery time.

We faithfully carry out our job and do our best to be highly useful for you.

We always keep fidelity to our principles and quality traditions, remain abreast of the market tendencies, never give up facing complicated challenges and look to the future with optimism.



General director
of JSC “Mogilevliftmash”
Boris Kovalevsky





JSC “Mogilevliftmash” constantly widens range of manufactured products. Nowadays the following products are manufactured:

- passenger elevators with load-capacity of 225, 300, 320, 400, 450, 630, 1000 and 1275 kg and the speed up to 2 m/sec;
- freight elevators with load-capacity of 100, 250, 500, 1000, 2000, 3200, 5000 and 6300 kg;
- elevators for medical-and-preventive treatment institutions (hospital ones) with load-capacity of 500, 630, 1000, 1275, 1600, 2000 kg;
- hoisting platforms for handicapped people with load-capacity of 225 kg.

Within the scope of carrying out of energy-saving program the factory manufactures a whole range of energy-saving elevators.

The factory also manufactures wide range of the spare parts and equipment for repair works and modernizing of morally obsolete and worn-out elevators.

New field of the company's activity is manufacture of building equipment (most passenger-and-freight hoists with load-capacity of 1500 and 2000 kg and operating platforms) as well as manufacture of the escalators.

The items and units for grain cleaning-and-drying plants and the equipment for livestock farms are manufactured for agriculture.

Manufacture of the low forest cutters (choppers) is mastered as well.

The following consumer goods are manufactured: wood-processing machine IE-6009A2.1, IE-6009A4.2; agricultural winches for cultivation of garden areas and fodder shredders.

ACCORDANCE TO THE NORMATIVE REQUIREMENTS

The elevators manufactured by the factory correspond to the following normative documents:

- Technical Regulations of the Customs Union 011/2011 “Safety of the Elevators”;
- Technical Regulations of the elevators of the Ukraine;
- GOST 22011-95 “Passenger and freight elevators. Technical specifications”;
- European Directive for the elevators 95/16/EU and European Union Directives 73/23/EEC and 89/336/EEC for safety of the electric equipment. The factory obtained the right to label with CE-sign the safety units (The locks of the shaft's doors and the safety catchers for the elevators with load-capacity of 400 – 1000 kg and the motion speed up to 1 m/sec).

Testing center of the factory is accredited within the system GOST P of the Russian Federation at technical competence (accreditation certificate ROSS BY.0001.22MB06) as well as within accreditation system of the Republic of Belarus (accreditation certificate BY/112 02.2.0.0305); it is in the right to carry out the tests according to the accreditation' sphere, including the test for correspondence to the requirements of the Technical Regulations of the Customs Union TP TC 011/2011 “Safety of the Elevators”. The center is equipped with all the test-bench and metering equipment to carry out the tests.



Passenger elevators

Passenger elevators are designed for installation within the apartment houses and residential buildings.

They are manufactured with upper location of machine room as well as without machine room.

Seismic performance of the elevators is available as well.

Passenger elevators are manufactured with telescopic doors (door aperture of 650, 700, 800, 900, 1000, 110, 1200 mm).

Passenger elevators manufactured by JSC «Mogilevliftmash» are characterized by:

- smooth run and improved accuracy of the stop;
- comfortable cabin and reduced level of noise;
- vandal-protected control panels and calling posts with lighting of the buttons;
- indicators of the movement direction and location of the cabin;
- advanced microprocessor-based control station.

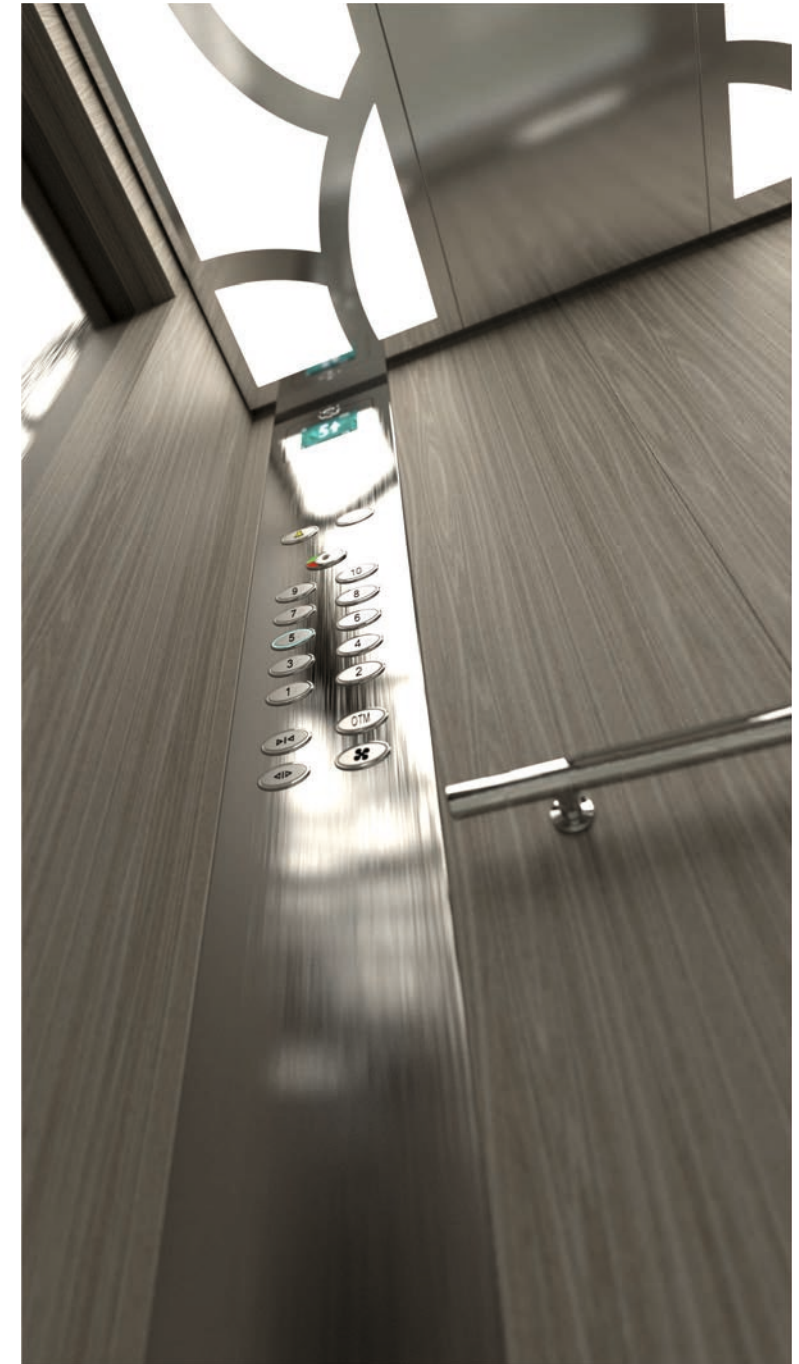
The elevators can be additionally equipped with:

- mirror;
- ventilators;
- light barrier at the cabin doors;
- indication display of the cabin location and overload with voice message;
- access restriction device (mechanical or electronic key);
- non-standard designation of the stops;
- indication of the cabin overload;
- LCD display of indication of the cabin location and overload with voice message;
- LED lighting;
- buttons with Braille alphabet;
- system of passengers evacuation.

The factory manufactures the elevators for transportation of the fire-fighting brigades. They are equipped with fire-proof doors of the shaft and the hatch within the ceiling with dimensions of 700x500 mm.

Operation of these elevators is provided within normal operating mode as well as in “Transportation of the fire-fighting brigades” mode; herewith control is carried out directly by the fire-fighting brigade out of the cabin.

The factory manufactures the elevators with possibility of transportation of the passengers in the wheel-chairs as well as passenger elevators available for handicapped people and other people with limited mobility.



New developments

During the years 2013-2014 the factory maintained activity upon development and launching into manufacture the following new elevator models:

1. elevators without machine room, with load capacity of 400, 630, 1000 kg and speed of 1.0 and 1.6 m/sec; with gearless winch of axial performance inside of the upper part of the shaft.

PBA0410T	load-capacity 400 kg, V - 1.0 m/sec;
PBA0610KT	load-capacity 630 kg, V - 1.0 m/sec;
PBA061GT	load-capacity 630 kg, V - 1.0 m/sec;
PBA0610ST	load-capacity 630 kg, V - 1.0 m/sec;
PBA1010KT	load-capacity 1000 kg, V - 1.0 m/sec;
PBA1010GT	load-capacity 1000 kg, V - 1.0 m/sec;
PBA1010ST	load-capacity 1000 kg, V - 1.0 m/sec;
PBA0416T	load-capacity 400 kg, V - 1.6 m/sec
PBA0616KT	load-capacity 630 kg, V - 1.6 m/sec;
PBA0616GT	load-capacity 630 kg, V - 1.6 m/sec;
PBA0616ST	load-capacity 630 kg, V - 1.6 m/sec;
PBA1016KT	load-capacity 1000 kg, V - 1.6 m/sec;
PBA1016GT	load-capacity 1000 kg, V - 1.6 m/sec;
PBA1016ST	load-capacity 1000 kg, V - 1.6 m/sec

2. Elevator for medical-and-preventive treatment institutions (hospital ones) BVA2010GG, with load-capacity of 2000 kg, V - 1.0 m/sec.

3. Freight sidewalk hoist PG-237M.

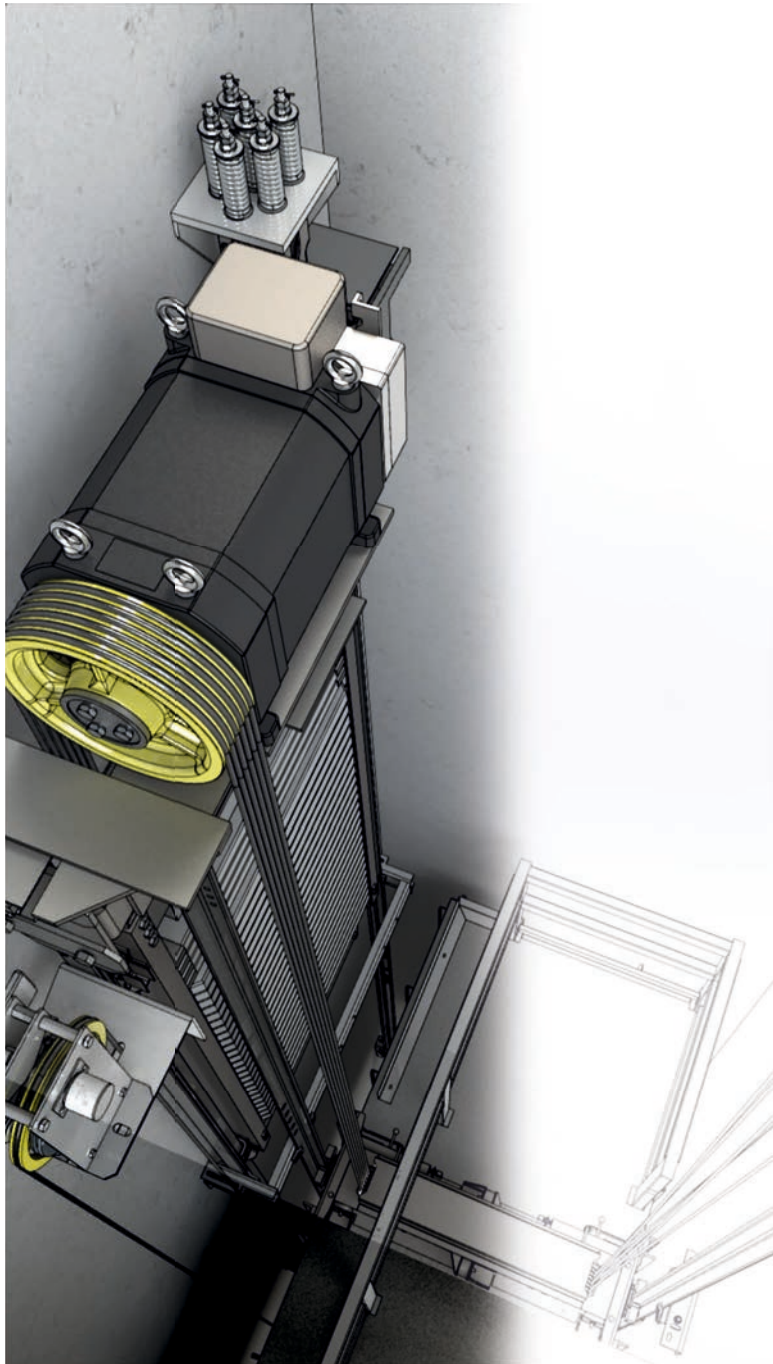
4. Passenger elevators with machine room and gearless winch of direct hanging-up, with load capacity of 400, 630 kg and motion speed of the cabin up to 1 m/sec:

PVA0410	load-capacity 400 kg, V - 1 m/sec;
PVA0610K	load-capacity 630 kg, V - 1 m/sec;
PVA0610G	load-capacity 630 kg, V - 1 m/sec (with TFB mode);
PVA0610S	load-capacity 630 kg, V - 1 m/sec (with TFB mode).

5. Elevators with machine room, gearless winch, pulley-block hanger system, load capacity up to 1000 kg and motion speed of the cabin up to 1 m/sec:

PVB1010K	load-capacity 1000 kg, V - 1 m/sec (with TFB mode);
PVB1010G	load-capacity 1000 kg, V - 1 m/sec (with TFB mode);
PVB1010S	load-capacity 1000 kg, V - 1 m/sec (with TFB mode);
PVB1010GT	load-capacity 1000 kg, V - 1 m/sec (with TFB mode).

Manufacture of the floor-by-floor escalators is planned to be launched by the end of the year 2015.



Elevators without machine room

Usage of the elevators without machine room is one of promising development directions of the world elevator industry. Advantages of this type of elevators provide their wide usage within apartment houses and residential buildings, hotels, cottages and all the types of contemporary building structures.

JSC "Mogilevliftmash" mastered manufacture of the passenger elevators without machine room with load-capacity of 400, 630 and 1000 kg with axial gearless winch located under overlapping of the shaft and motion speed of 1.0 and 1.6 m/sec.

While designing of the elevators without machine room special attention was brought to mounting comfort, comfort of technical maintenance and strict obedience of safety regulations.

The elevators are certified for accordance to Technical regulations of the Customs Union TP TC 011/2011 "Safety of the Elevators".

The elevators PBA0410T, PBA6010KT, PBA1010GT, PBA1010KT, PBA1010ST are certified for accordance to the requirements of the European Directive 95/16/EC Safety of the Elevators.

The elevators without machine room are equipped with doors of telescopic side opening (door aperture with range from 650 up to 1200 mm).

These elevators are equipped with winches from leading world manufacturers: THYSEN KRUPP, LANCOR.

The elevators are completed with uninterruptible power supply that provides evacuation of the passengers if power supply is cut off.

Advantages of the elevators without machine room

Arrangement

Absence of machine room provides economy of the building space thus permitting to bring into life the most ambitious architectural decisions.

Energy-saving

Usage of gearless winch on the basis of synchronous electric engine with constant magnets improves energy-saving parameters. Total consumption of electric energy is reduced at 30% if compared with gear winches.

Comfort and safety

Comfort within the elevator cabin and the building it is installed in is provided with lower noise and vibration features (noise level within the cabin is reduced to 55 dB). High accuracy of the cabin stop provides safety of its usage.

Environmental friendliness

Environmental friendliness is obtained due to usage of gearless drive, without oil. Maintenance expenses are reduced as well.



Design projects of the elevators without machine room



EL 10



EL 20

Due to polygraphic peculiarities slight colour differences between these design projects and colour of ready-made product are possible

Elite Line

Dome lamp, doorstep



Stainless steel
«Mirror»



P01



P02

Compartment modules

EL 10



Polished
steel

EL 20



DECO 8
Textured stainless steel

EL 30



DECO 9

Orders post



Polished black
stainless steel



Polished
stainless steel

Flaps



Polished stainless steel

Floor coating

Artificial stone



Stella Notturna



Stella Vespro

Ceramic tile



Floor coating Grabo Diamond Standart Metal



4564-473



4564-474



4564-476

Elite Gold Line

Dome lamp, doorstep



P04



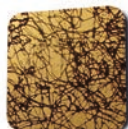
P03



Stainless steel
«Mirror»

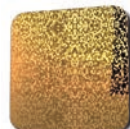
Compartment modules

EL 10



HY-004 Ti-Gold
Textured stainless steel

EL 20



HY-003 Ti-Gold

Textured stainless steel

EL 30



HL/Ti-Gold
Polished stainless steel

Orders post



Polished stainless steel

Flaps



Polished stainless steel

Floor coating

Artificial stone



Terra Lontana



Terra Petrosa



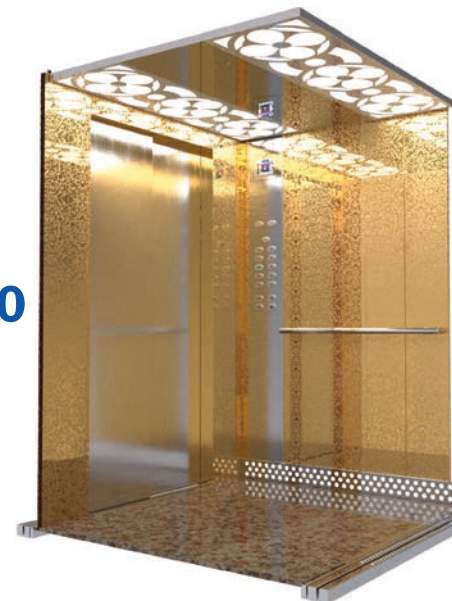
Terra Rovente

Design projects of the elevators without machine room

EGL 10



EGL 20



Design projects of the elevators without machine room



NL 10



NL 20

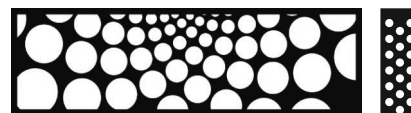
Due to polygraphic peculiarities slight colour differences between these design projects and colour of ready-made product are possible

Nature Line

Dome lamp, doorstep



Stainless steel
«Mirror»



P05



P06

Compartment modules

DL89E



DL16CE



Orders post



Polished stainless steel

Flaps



Polished stainless steel

Floor coating

Artificial stone



Stella Notturna

Ceramic tile



Stella Bianca

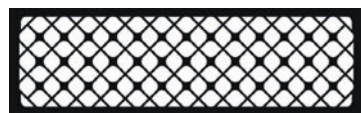


Modern Line

Dome lamp, doorstep



P07



P08



White



Stainless steel
«Mirror»

Compartment modules

ML 10



Orange

ML 20



Beige

ML 30



Grey

ML 40



Blue

ML 50



Light-beige

Orders post



Polished stainless steel



Polished black stainless steel

Flaps



Polished stainless steel



Polished black stainless steel

Floor coating

Artificial stone



Stella Lucida

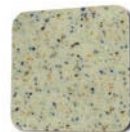


Stella Bianca

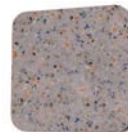


Stella Notturna

Floor coating Grabo Diamond Standart Plaza, Metal



4115-456-06-4



4115-458-06-4



4564-476



4564-494

Design projects of the elevators without machine room

ML 10



ML 20



Design projects of the elevators without machine room



CL 10



CL 20

Due to polygraphic peculiarities slight colour differences between these design projects and colour of ready-made product are possible

Classic Line

Dome lamp, doorstep



White



P07



P08

Compartment modules

CL 10



Grey (basic colour)

CL 20



Blue

CL 30



Light-beige

Orders post



Light-beige



black

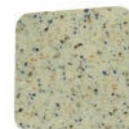
Flaps



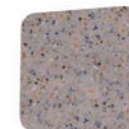
Light-beige

Floor coating

Floor coating Grabo Diamond Standart Plaza



4115-456-06-4



4115-458-06-4



4115-468-06-4



Design projects of passenger elevators with machine room

«STANDARD» variant

Cabin	Ceiling	Lighting – fluorescent or LED lamp Pattern – rhomb rows Coating – powder paint RAL 9016 for elevator 225 kg – original arrangement with built-in halogen lamps at side panels and central panel with fluorescent lamps, coating – powder paint RAL 9016 vandal-proof performance made of metal coated with powder paint RAL 7035, with built-in indication display
	Orders post	coating – powder paint RAL 7035
	Compartment modules	coating – powder paint RAL 7035
	Compartment balks	coating – powder paint RAL 7035
	Flaps	coating – powder paint RAL 7035
	Guardrail	single, round shape, chrome-plated - for elevators 400 kg – at back wall; - for elevators 630, 1000 kg – at back wall and at side walls - for elevators 225 kg – single one at side wall
	Gantry	coating – powder paint RAL 7035
	Doorstep	coating – powder paint RAL 7035
	Mirrors installation	Apartment elevator performance – without mirrors Administrative elevator performance – one mirror at back wall up to guardrail, for elevator 225 kg – single one at side wall up to guardrail
	Shaft doors	Floor coating
Gantry		coating – powder paint RAL 7035
Flaps		coating – powder paint RAL 7035
Doorstep		coating – powder paint RAL 7035
Items of the elevator	Framing of the shaft doors	coating – powder paint RAL 7035
	Front panels	Apartment elevator performance: • floor display – powder paint RAL 7035 • button post – powder paint RAL 7035 • for elevators 0263B, 04063B, 06063BK, 06063BG – overload control device – coating – powder paint RAL 7035 Administrative elevator performance: • floor display – powder paint RAL 7035 • button post – powder paint RAL 7035 • switcher of operation modes – powder paint RAL 7035 • for elevators 0263B, 04063B, 06063BK, 06063BG – overload control device – coating – powder paint RAL 7035
	Clamping screws of front panels	coating – chemical oxide
	Rest of equipment	coating – powder paint RAL 7035



«STANDART»

Applicability: for all the models except the elevators without machine room.





«PRESTIGE-4»



«SUPER PRESTIGE»

Design projects of passenger elevators with machine room

«PRESTIGE» variant

	PRESTIGE-1	PRESTIGE-2	PRESTIGE-3	PRESTIGE-4	
Cabin	Ceiling Lighting – fluorescent or LED lamp Pattern – rhomb rows Coating – powder paint RAL 9016 for elevator 225 kg – original arrangement with built-in halogen lamps at side panels and central panel with fluorescent lamps, coating – powder paint RAL 9016				
	Orders post - vandal-proof performance made of metal coated with powder paint, with built-in indication display	«silvery antique»	«brassy antique»	«bronze antique»	RAL 1001
	Compartment modules – powder paint	«silvery antique»	«brassy antique»	«bronze antique»	RAL 1001
	Compartment balks – powder paint	RAL 9022 (grey)	«brassy antique»	«golden»	«golden»
	Flaps – powder paint	«silvery antique»	«brassy antique»	«bronze antique»	RAL 1001
	Guardrail	Single, of round shape, chrome-coated • for elevators 400 kg – at back wall; • for elevators 630, 1000 kg – at back wall and at side walls • for elevators 225 kg – single one at side wall			
	Gantry – powder paint	«silvery antique»	«brassy antique»	«bronze antique»	RAL 1001
	Doorstep – powder paint	«silvery antique»	«brassy antique»	«bronze antique»	RAL 1001
	Mirrors installation	One mirror at back wall up to the guardrail For elevator LP-0263B – one mirror at side wall up to the guardrail			
	Floor coating	PCV 4564-474 coating	PCV 4564-496 coating	PCV 4564-496 coating	PCV 4564-494 coating
Shaft doors	Floor PVC for the elevators with TFB mode				
	Gantry – powder paint*	«silvery antique»	«brassy antique»	«bronze antique»	RAL 1001
	Flaps – powder paint	«silvery antique»	«brassy antique»	«bronze antique»	RAL 1001
Items of the elevator	Doorstep – powder paint	«silvery antique»	«brassy antique»	«bronze antique»	RAL 1001
	Framing of the shaft doors*, for elevators without machine room – cabinet 1 and cabinet 2 of control station – powder paint	«silvery antique»	«brassy antique»	«bronze antique»	RAL 1001
	Apartment elevator performance: -floor display -button post -for elevators 0263B – overload control device Administrative elevator performance: -floor display -direction indicator -button post -for elevators 0263B – overload control device	«silvery antique»	«brassy antique»	«bronze antique»	RAL 1001
	Clamping screws of front panels	coating – chemical oxide			
Rest of equipment	coating – powder paint RAL 7035				

Applicability:
for all the models except the elevators without machine room.

«SUPER PRESTIGE» variant

Ceilings are of original arrangement, decorated with stainless steel
“Mirror” is with built-in vandal-proof lamps and halogen lanterns at side panels, with fluorescent lamps at central panel.

Up to the order LED lamps can be installed instead of halogen and fluorescent lamps.

Due to polygraphic peculiarities slight colour differences between these design projects and colour of ready-made product are possible



Design projects of passenger elevators with machine room

«LUXE» variant

	LUXE-1	LUXE-2	LUXE-3	LUXE-4	LUXE-5	
Cabin	Ceiling		Lighting – fluorescent or LED lamp Pattern – rhomb rows Coating – powder paint RAL 9016 for elevator 225 kg – original arrangement with built-in halogen lamps at side panels and central panel with fluorescent lamps, coating – powder paint RAL 9016			
	Orders post - vandal-proof performance made of decorated metal with built-in indication display		stainless steel DEKO-1, S=0,8 mm	stainless steel Multi directional polished basket weave BA/MA 61	stainless steel DEKO-1, S=0,8 mm	stainless steel Multi directional polished basket weave BA/MA 61
	Compartment modules made of decorated metal		stainless steel DEKO-1, S=0,8 mm	stainless steel Multi directional polished basket weave BA/MA 61	stainless steel DEKO-1, S=0,8 mm	stainless steel Multi directional polished basket weave BA/MA 61
	Compartment balks		Decorated with stainless steel "Mirror"	Decorated with stainless steel "Mirror"	Decorated with stainless steel "Mirror"	Decorated with stainless steel "Mirror"
	Flaps made of decorated metal		stainless steel DEKO-1, S=0,8 mm	stainless steel Multi directional polished basket weave BA/MA 61	stainless steel DEKO-1, S=0,8 mm	stainless steel Multi directional polished basket weave BA/MA 61
	Guardrail		Single, of round shape, chrome-coated • for elevators 400 kg – at back wall; • for elevators 630, 1000 kg – at back wall and at side walls • for elevators 225 kg – single one at side wall			
	Gantry made of decorated metal		stainless steel DEKO-1, S=0,8 mm	stainless steel DEKO-1, S=0,8 mm	stainless steel DEKO-1, S=0,8 mm	stainless steel DEKO-1, S=0,8 mm
	Floor and floor molding		Coating – powder point "Silvery antique"			
	Mirrors installation		One mirror at back wall up to the guardrail For elevator LP-0263B – one mirror at side wall up to the guardrail			
	Floor coating		PVC 4564-474 coating	PVC 4564-496 coating	PVC 4564-474 coating	PVC 4564-496 coating
Shaft doors	Gantry	Coating – powder point "Silvery antique"				
	Flaps	Made of metal decorated with stainless steel DEKO-1, S=0.8 mm				
	Doorstep	Coating – powder point "Silvery antique"				
Items of the elevator	Framing of the shaft doors	Coating – powder point "Silvery antique"				
	Front panels	Apartment elevator performance: • floor display - powder point "Silvery antique" • button post - powder point "Silvery antique" • for elevators 0263B – overload control device - powder point "Silvery antique" Administrative elevator performance: • floor display - powder point "Silvery antique" • direction indicator - powder point "Silvery antique" • button post - powder point "Silvery antique" • switcher of operation modes - powder point "Silvery antique" • for elevators 0263B – overload control device - powder point "Silvery antique"				
	Clamping screws of front panels	coating – chemical oxide screw heads - powder point "Silvery antique"				
	Rest of equipment	coating – powder paint RAL 7035				



«LUXE-1»



«LUXE-4»

Applicability: for all the models except the elevators without machine room.

Due to polygraphic peculiarities slight colour differences between these design projects and colour of ready-made product are possible



Ceiling variants

<p>LP-0420BK LP-0307BK LP-0307B1 KVM-0307BK KVM-0307B1 LP-0310BK LP-0310B1 LP-0463B LP-0463BE LP-0463BM LP-0463BME KVM-0463B</p> <p>KVM-0463B1 LP-0401B LP-0401BE LP-0401BM LP-0401BME KVM-0401B KVM-0401B1 LP-0406B LP-04110B LPV-04063B LPB-04210B LPB-04010B</p>	<p>Painting - powder enamel, lighting - fluorescent</p>	<p>Stainless steel, lighting - halogen + fluorescent</p>	<p>LP-0621B LP-0610BS LP-0610BSE LP-0610BSE1 KVM-0610BS LP-0626B LP-0620BS</p> <p>LPB-06010BS LP-1010BS LP-10110BS LP-1016BS LP-1020BS without "TFB" mode</p>	<p>Painting - powder enamel, lighting - fluorescent</p>	<p>Stainless steel, lighting - halogen + fluorescent</p>
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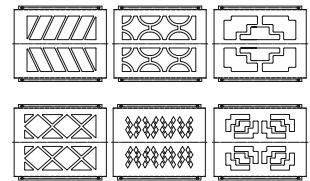
<p>LP-0621B LP-0610BS LP-0610BSE LP-0610BSE1 LP-0626B LP-1010BS LP-10110BS LP-1016BS LP-1020BS with "TFB" mode</p>	<p>Painting - powder enamel, lighting - fluorescent</p>	<p>Stainless steel, lighting - halogen + fluorescent</p>	<p>LP-0601B LP-0610BK LP-0610BKE LP-0610BKE1 LP-0631B LP-0610BM LP-0610BME LP-0610BME1 LP-0606B LP-0620BK LP-06010BMP LP-06110B LPV-06063BK</p>	<p>Painting - powder enamel, lighting - fluorescent</p>	<p>Stainless steel, lighting - halogen + fluorescent</p>
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<p>LP0611B LP-0610BG LP-0610BGE LP-0610BGE1 KVM-0610BG LP-0620BG LP-0616B LP-0610BG1 LPB-06010BG LPV-06063BG LP-1010BG</p> <p>LP-10110BG LP-1016BG LP-1020BG LPB-10210BG without "TFB" mode</p>	<p>Painting - powder enamel, lighting - fluorescent</p>	<p>Stainless steel, lighting - halogen + fluorescent</p>	<p>LP-1010BK LP-1010BK LP-1016BK LP-1020BK without "TFB" mode</p>	<p>Painting - powder enamel, lighting - fluorescent</p>	<p>Stainless steel, lighting - halogen + fluorescent</p>
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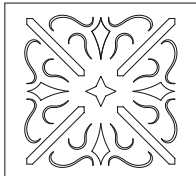
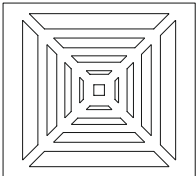
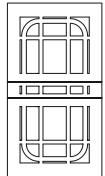
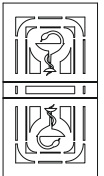
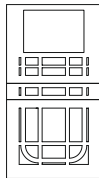
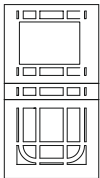
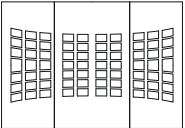
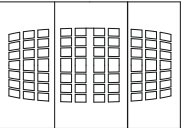
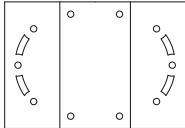
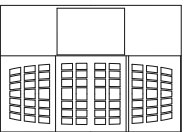
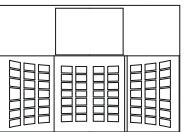
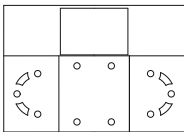
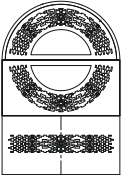
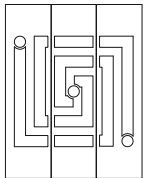
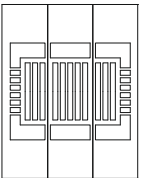
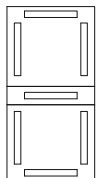
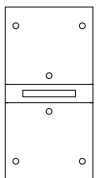
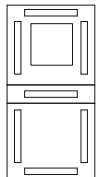
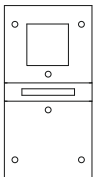
<p>LP-1010BK LP-10110BK LP-1016BK LP-1020BK with "TFB" mode</p>	<p>Painting - powder enamel, lighting - fluorescent</p>	<p>Stainless steel, lighting - halogen + fluorescent</p>	<p>LP-0611B LP-0610BG LP-0610BGE LP-0610BGE1 LP-0610BG1 LPB-06010BG LP-1010BG LP-10110BG LP-1016BG LP-1020BG LPB-1021BG with "TFB" mode</p>	<p>Painting - powder enamel, lighting - fluorescent</p>	<p>Stainless steel, lighting - halogen + fluorescent</p>
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Painting - powder enamel or stainless steel
Lighting - fluorescent

LP-0263B
LP-0263B-01



Ceiling variants

<p>LP-0310B</p>	<p>Painting - powder enamel, Lighting - fluorescent</p> 	<p>Stainless steel, Lighting - halogen+ fluorescent</p> 	<p>Pb1210 PB1610 without "TFB" mode</p>	<p>Окраска - порошковая эмаль, освещение - люминесцентное</p>  
<p>Pb1210 PB1610 with "TFB" mode</p>	<p>Painting - powder enamel or stainless steel. Lighting - fluorescent</p> <p>Non-passable cabin</p> 	<p>Painting - powder enamel or stainless steel. Lighting - fluorescent</p> <p>Passable cabin</p> 	<p>LP-1210B without "TFB" mode</p>	<p>Painting - powder enamel, Lighting - fluorescent</p> <p>Variant 1</p>  <p>Variant 2</p>  <p>Painting - powder enamel or stainless steel. Lighting - halogen</p> 
<p>LP-1210B without "TFB" mode</p>	<p>Painting - powder enamel or stainless steel. Lighting - fluorescent</p> <p>Variant 1</p> 	<p>Painting - powder enamel or stainless steel. Lighting - halogen</p> <p>Variant 2</p>  	<p>LP-0610BKP</p>	<p>Painting - powder enamel, Lighting - fluorescent</p>  <p>Stainless steel, Lighting - halogen+ fluorescent</p>
<p>LP-0610BI LP-06010BMP LPB-06210BK</p>	<p>Painting - powder enamel or stainless steel. Lighting - halogen</p> 	<p>Painting - powder enamel or stainless steel. Lighting - halogen</p> 	<p>LPB-10010BGP Without hatch</p>	<p>Painting - powder enamel, Lighting - fluorescent</p>  <p>Stainless steel, Lighting - fluorescent + halogen</p> 
<p>LP-10010BGP with hatch</p>	<p>Painting - powder enamel, Lighting - fluorescent</p> 	<p>Stainless steel, Lighting - halogen+ fluorescent</p> 		





Furnishing variants

Furnishing variants of the cabin compartment and the shaft doors

Stainless steel



Multi directional polished basket weave BA/MA 61



Polished stainless steel



Stainless steel DECO 1



Stainless steel DECO 8



Stainless steel "Mirror" for intermodular balks

Powder enamels



RAL 1015



RAL 2003



RAL 5024



RAL 7035



RAL 9010



Silvery antique



Bronze antique



Brassy antique

Metal-plastic



PPS1



PPS30



DL89E



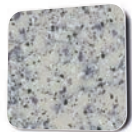
DL16CE

Furnishing variants of the cabin floor

Floor coating PVC Diamond Standart Metal



4564-473



4564-474



4564-476



4564-494



4564-496



Corrugated aluminum

Due to polygraphic peculiarities slight colour differences between these design projects and colour of ready-made product are possible



Passenger elevators for medical-and-preventive treatment institutions

JSC "Mogilevliftmash" manufactures passenger elevators for installation within medical-and-preventive treatment institutions. They provide transportation of the patients at wheelbarrow. The elevators are manufactured either with passable or non-passable cabin. The elevators of models PB0606, LBB-10010G, PB1210, PB1610, LB2010 are equipped with automatic doors and have the mode of transportation of fire-fighting brigades.

Hospital elevator of model LB-0505 is designed for operation with porter. It is equipped with hinged doors of the shaft and extension-type telescopic cabin doors of manual opening.

The factory launched manufacture of the hospital elevators corresponding to the requirements of Technical Regulations of the Customs Union. They are equipped with automatic doors and have the mode of transportation of fire-fighting brigades.

The factory launched manufacture of new model of the hospital elevator with load capacity of 1600 kg, $v = 1,0$ m/sec, with cabin dimensions 1400x2400x2100 mm and door aperture of 1300 mm (the cabin at passable and non-passable variants).

Hospital elevator with load capacity of 2000 kg, $v = 1,0$ m/sec, with cabin dimensions 1500x2700x2100 mm and door aperture of 1300 mm (the cabin at passable and non-passable variants) has been designed and being tested.





Freight elevators

JSC “Mogilevliftmash” manufactures freight elevators either standard and hydraulic ones, with load-capacity of 500, 1000, 2000 and 3200 kg, cabin motion speed 0,5 m/sec as well as standard freight elevators with load-capacity of 5000 and 6300 kg and cabin motion speed 0,25 m/sec.

The elevators with manual opening of the doors are manufactured either with internal control system designed for operation with the porter or with external control system designed for operation without the porter. Up to the order these elevators can be equipped either with latticed cabin doors of “bostwig”-type or with solid cabin doors.

Up to the order, compartments and cabin doors of the freight elevators can be manufactured of stainless steel. There are following types of floor coatings: coated steel corrugated sheet, corrugated sheet made of stainless steel or aluminum.

Freight elevator of GV1025 model with load-capacity 1000 kg and cabin motion speed 0,5 m/sec, with automatic telescopic cabin and shaft doors has been designed and mastered.

The above mentioned elevators are:

- easy in mounting and maintenance;
- equipped with microprocessor-type control station;
- equipped with cabin of improved strength.

Small-capacity freight elevators



JSC “Mogilevliftmash” manufactures small-capacity freight elevators with load-capacity of 100 kg, cabin speed motion 0,5 m/sec and with load-capacity of 250 kg, cabin motion speed 0,4 m/sec; these elevators are used in restaurants, shops, libraries and other buildings. The elevators can be manufactured with passable and non-passable cabins.

Small-capacity freight elevators with cabin stops number not more than 5 and hoist height up to 15 m can be installed within metal-framed shaft.

Car freight elevators



Freight elevator GV-3015 with load-capacity 3200 kg, motion speed 0,5 m/sec is designed for cars transportation. They are used within multi-level garages and automobile service centers.



Component items

Control panel is complete module where general mounting of the cabin electric equipment is carried out; it provides convenience of adjustment and replacement of electric appliances as well as improves safety while maintenance.

Control panel are manufactured in vandal-proof, fire-proof and fire-safe performance, made of metal coated with powder paints or made of stainless steel depending to the cabin interior.

Designation of the floors and service remarks are applied with laser engraving method and are perfectly seen after durable operation; it makes the elevator be available for operation for people with low vision.

Indication display



Indication display TI



Indication display TIM-2 is based on matrix indicators. It can be equipped with voice message of the floor number and that of overload.



Indication display TIG is monochromatic LCD indicator with variants of voice messages up to the customer order. It indicates current time, temperature, load-capacity, floor number, motion direction, message about overload and other information



Indicator VEGA TFT 5.7" is coloured LCD with variants of voice message up to the customer order. It indicates current time, date, load-capacity, floor number, motion direction, message about overload; it is also possible to adjust various pictures as background images for every floor.

Excess restriction button IButton



Control panels and calling posts



Button by Gomel Plant of Measuring Devices



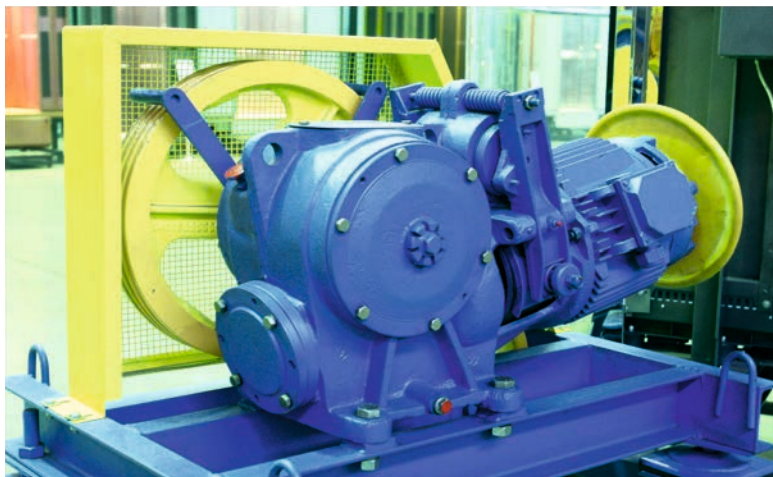
Button by SCHAEFER



Button by VEGA



Winches



Winch is the heart-point of the elevator. Its operation influences vibroacoustic features of the elevator. Beginning with the moment of its founding JSC "Mogilevliftmash" specializes at manufacturing of the winches not only for its own purposes but for other elevator factories as well.

Manufacture of high-quality winches is provided with modern equipment of domestic and import manufacture, including thread-grinding machine by Buderus company (made in Germany). To improve solidness of operating surface of worm shaft its laser processing is carried out.

The winch manufactured by JSC "Mogilevliftmash" provides high comfort, reliability and durability of the elevator operation.

Technical characteristics of the elevator winches

The winch index	Load-capacity, kg	Speed, m/sec	Center-to-center distance, mm	Cantilever load, N	Gear-ratio	Rope traction pullet diameter, mm	Ropes diameter, mm	Synchronous frequency of the engine rotation, rpm	Engine capacity, kW
Winches for passenger elevators									
LL-0263B	225	0,63	100	6650	20	325	8	1500	2,5
LL-0463B	400	0,63	125	30000	38	480	10	1000/250	3
LL-N0463B*(**)									
LL-0401	400	1,0	160	30000	40	525	10	1500/375	5
LL-0401B	400	1,0	125	30000	26	480	10	1000/250	5(4,5)
LL-N0401B*(**)									
LL-404N	630	1,0	180	50000	45	930	10	1000/250	6,5(7)
LL-0501	630	1,0	160	50000	30	570	10	1000/250	6,5(7)
LL-0610B	630	1,0	160	50000	30	570	10	1000/250	6,5(7)
LL-N0610B*	630	1,0	140	50000	25	480	10	1000/250	6,5(7)
LL-348M	1000	1,0	180	50000	33	650	12	1000/250	9
LL-1010B									
LL-0406M	400	1,6	160	30000	30	700	10	1500/250	7,5(8)
LL-0416B	400	1,6	160	30000	30	570	10	1500	7,5
LL-0606M	630	1,6	180	50000	18	550	10	1000/250	13
LL-0616B	630	1,6	180	50000	18	515	10	1000	9
LL-1006M	1000	1,6	180	50000	18	550	12	1000/250	17,5
LL-1016B	1000	1,6	180	50000	18	515	12	1000	17,5
LL-0420B	400	2,0	160	30000	15	570	10	1000	9
LL-0620B	630	2,0	180	50000	16,5	600	10	1000	13,5
LL-1020B	1000	2,0	180	50000	16,5	600	12	1000	17,5
LL-N0307B*	320	0,71	125	30000	38	525	10	1000	3
LL-N0310B*	320	1,0	125	30000	26	480	10	1000	5(4,5)
LL-3015B	3200	0,5	180	50000	16,5	700	12	1000/250	17,5
LL-04063B	400	0,63	125	30000	38	600	10	1500/375	3,5(3,55)
LL-06063B	630	0,63	125	30000	38	600	10	1500/375	5



The winch index	Load-capacity, kg	Speed, m/sec	Center-to-center distance, mm	Cantilever load, N	Gear-ratio	Rope traction pullet diameter, mm	Ropes diameter, mm	Synchronous frequency of the engine rotation, rpm	Engine capacity, kW
Small-capacity freight elevators									
LL-239	100	0,5	100	4000	20	280	7,8	750	1,5
LL-259M	250	0,4	100	7000	40	320	7,8	1000	2,2
Winches for freight elevators									
LL-237	500	0,22	160	30000	52	250	7,8	1000/250	5,5(4,5)
LL-294M	500	0,5	160	30000	26(52)	500	10	1000/250	4,5(5)
LL-0505B									
LL-296M	1000	0,5	180	50000	25	500	10	1000/250	7(6,5)
LL-1005B									
LL-289M									
LL-2005B	2000	0,5	180	50000	33	700	12	1000/250	9
LL-291M									
LL-299M	3200	0,5	180	50000	33	700	12	1000/250	17,5
LL-3205B									
LL-293M									
LL-5002B	5000	0,25	180	50000	33	700	12	1000/250	17,5
LL-6302B									
LL-6302B	6300								
Winches for hospital elevators									
LL-053M	500	0,5	160	30000	52	500	10	1000/250	4,5(5)
LL-06001M	630	0,5	160	35000	52	500	12	1000/250	4,5(5)
LL-0663B	630	0,63	160	35000	40	480	10	1000/250	6,5(7)

* Winches with inclined reductor unit
(**) Inclined winch with gear reductor unit

JSC “Mogilevliftmash” mastered manufacture of gearless winches series for the elevators with load-capacity of 400, 630 and 1000 kg and motion speed 1,0 and 1,6 m/sec.

The winch is installed directly into the elevator shaft and saves space if compared to traditional winch; it has low weight and is adopted to requirement of contemporary architecture,

Advantages of gearless winches:

Economy

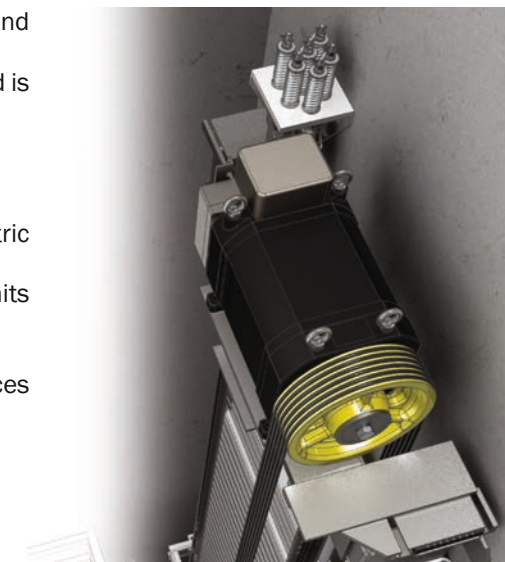
- Constant magnets create magnetic field without waste of electric energy for magnification of engine magnet system.
- Starting current is twice reduced if compared to gear winch; it contributes to reducing of heat loss within supply lines of electric grid.
- If compared to reductor unit drive, usage of gearless drive based on synchronous engine with constant magnets permits reducing total consumption of the elevator electric energy at 30%.

Ecological friendliness

Gearless drive at constant magnets does not suppose usage of machine oil and consequently its leakage; thus it reduces expenses for technical maintenance.

Comfort

Low noise and vibration level provides transportation comfort for the passengers.





Equipment for handicapped people

The elevators and hoists for people with physical limits are considered to be not luxurious equipment but just necessity. Freedom of movement is the right recognized by the constitutions of all the countries and it is protected by the state!

The elevator easy in operation or simple and ergonomic hoist for a person with physical limit is a possibility to move calmly and with comfort from one level onto another one without making worries for neighboring people as well as without sense of being deprived!

Manufacturing the equipment for handicapped people and people with physical limits JSC "Mogilevliftmach" gives its helping hand and takes care about every such person.

Elevator disposable for people with physical limits

Application field:

The elevator is installed within administrative and apartment buildings for transportation of the passengers including the passengers in wheelchairs.

It corresponds to the requirement: Regulations for the arrangement and safe operation of the elevators (PB 10-558-03), Technical Regulations "Safety of the elevators" of the Russian Federation, GOST P 51631-2008, GOST 22011+95, STB GOST 51631-2003.

Peculiarities of the elevator arrangement:

- orders post is located at a height convenient for usage out of wheelchair;
- the buttons are performed with Braille alphabet usage to make them convenient for people with low vision;
- one-speed engine is used within the winch; it operates with frequency reductor unit of speed providing movement comfort and accuracy of stop.



PPB-225VI

Elevating platform with vertical movement for handicapped people (closed type)

Field of application: it is installed within administrative, apartment and industrial buildings and structures with differences between the floor levels on the movement way of people with low statodynamic function, including people using wheelchairs and other rehabilitation technical devices and people with physical limits considered to be people with limited mobility.

Constructional part of elevating platform with vertical movement for handicapped people (closed type) should be performed in accordance with project assignment of ATB-0.2-0225 constructional part.

TECHNICAL CHARACTERISTICS

Parameter name		Value of parameter
Load-capacity, kg		225
Capacity, person		1 pers. in wheelchair and 3 persons standing
Speed, m/sec		0,15
Hoisting length, m (max)		4
Number of stops		2
Platform	Width, mm	1000
	Depth, mm	1290
	Height, mm	2100
	Type	Non-passable, passable
Shaft	Width, mm	1400
	Depth, mm	1400
	Height of the upper floor, mm	2900
Shaft doors	Width, mm	900
	Height, mm	2000
	Type	Horizontally hinged
Platform aperture	Width, mm	900
	Height, mm	2000
	Type	Aperture without flaps



PPB-225VIO

Elevating platform with vertical movement for handicapped people (open type)

Field of application: it is installed within administrative, apartment and industrial buildings and structures with differences between the floor levels on the movement way of people with low statodynamic function, including people using wheelchairs and other rehabilitation technical devices and people with physical limits considered to be people with limited mobility.

Constructional part of elevating platform with vertical movement for handicapped people (open type) should be performed in accordance with project assignment of ATB-0.2-0225-01 constructional part.

Elevating platforms correspond to the following requirements: Regulations of arrangement and safe operation of elevating platforms for handicapped people (PB 10-403-01), GOST P 51630-2000. STB GOST P 51630-2008.

According to impact conditions of environmental climatic factors the platforms correspond to performance «UHL» of placement category “1” according to GOST 15150, with temperature range from -20 to +40 °C. Upper value of air relative humidity is 80% at +25 °C.

TECHNICAL CHARACTERISTICS

Parameter name		Value of parameter
Load-capacity, kg		225
Capacity, person		1 pers. in wheelchair and 3 persons standing
Speed, m/sec		0,15
Hoisting length, m (max)		2
Number of stops		2
Platform	Width, mm	900
	Depth, mm	1250
	Type	passable
Shaft		Without shaft
Shaft doors	Width, mm	900
	Type	Horizontally hinged
Enclosure of the platform aperture (bottom floor)	Width, mm	900
	Type	Lifting gate



PPB-225NIO

TECHNICAL CHARACTERISTICS

Parameter name		Parameter value
Load-capacity, kg		225
Capacity, person		1 person in wheelchair
Speed, m/sec		0,15
Shift angle, not more		20°
Number of stops		2
Platform	Type	passable
	Internal dimensions, mm (width x depth)	920 x 1250
Type of main drive		Adjustable drive of direct current with rack-and-pinion gear
mains supply		for recharger
Current type		alternate
Voltage, V		220 (230)
Frequency, Hz		50
operating supply voltage, V		autonomous 24
Designation		Floor-to-floor transportation of handicapped people within wheelchair
Operation conditions		Environment air temperature - from -20°C to +40°C Relative humidity is not more than 80% at temperature +25°C

Elevating platform with inclined movement for handicapped people



Field of application: it is installed within administrative, apartment and industrial buildings and structures with differences between the floor levels on the movement way of people with low statodynamic function, including people using wheelchairs and other rehabilitation technical devices and people with physical limits considered to be people with limited mobility.

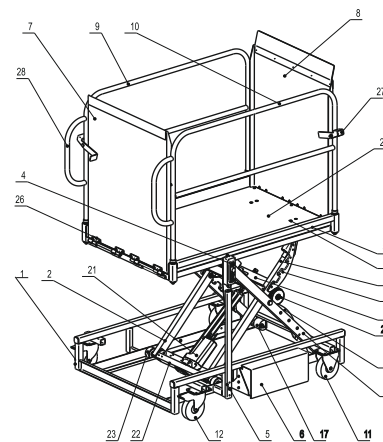
Constructional part of elevating platform with inclined movement for handicapped people should be performed in accordance with project assignment of ATB-0.2-0225-02 constructional part.

TECHNICAL CHARACTERISTICS

Parameter name		Parameter value
overall dimensions of the platform floor	width (internal), mm, not less	850
	depth (internal), mm, not less	1400
Nominal specified load-capacity, kg		225
Height of the passenger hoist (difference between levels of the landing grounds), mm (not less)		1200
Landing ramp for landing/alighting at hoist ground	Width, mm, (not less)	800
	Length, mm, (not more)	1000
Speed, m/sec		from 0.02 to 0.03
Drive type		Linear actuator of direct current
Type of platform shift		wheel one; rotational supports fixable
Environmental temperature		-20°C to +40°C
Current type		Direct
Nominal voltage of accumulator battery, V		24
Current type of mains supply for recharger		Alternate, 50 Hz
Nominal voltage of mains supply for recharger, at frequency of 50 Hz, V		220 (230)
Net weight, kg, not more		200

PPB-225M

Mobile elevating platform for handicapped people



1 - bottom frame; 2 - hoisting mechanism; 3 - upper frame; 4 - control panel; 5 - counter; 6 - control unit; 7 - ramp for landing to the ground; 8 - ramp for landing to carriage; 9 - side enclosure; 11 - roller; 12 - roller with brake; 13 - lever; 14 - lever; 15 - cam; 16 - cam; 17 - encasement; 18 - encasement; 19 - link rod; 20 - roller; 21 - actuator; 22 - balk; 23 - roller; 24 - roller; 25 - flooring; 26 - loop; 27 - handgrip; 28 - handle

Mobile elevating platform PPB-225M for handicapped people is multifunctional auxiliary device providing unrestricted passing of height levels of entry and exit grounds by handicapped people using the wheelchairs.

When folded, the platform can move along plain horizontal surface, with passenger as well. Herewith safety is provided by the rails and hoisting ramps.

The platform can also be used as weight-carrying device.

Construction equipment

Construction industry keeps progressing faster and faster bringing to life the most ambitious architectural decisions. Facing the necessity of construction and reconstruction of the buildings, mounting of technological walls and installation of windows leads to the following question: how to arrange distribution of the builders and materials to carry our various construction tasks?

JSC “Mogilevliftmash” is significant manufacturer of elevating and transportation equipment corresponding to the strictest requirements of reliability and safety. New direction of the company activity is manufacture of construction equipment. Nowadays the factory developed mast freight-and-passenger elevators PMGP-1500 and PMGP-2000 and mast operating platform PRM-2000.

Operation and mounting simplicity, possibility of quick transportation of hoists and platforms permit to save not only time but financial resources as well while carrying out construction and reconstruction works.

Mast freight-and-passenger hoists PMGP-1500 and PMGP-2000

Technical characteristics of freight-and-passenger hoists PMGP-1500 and PMGP-2000

Parameter name	Values for the hoist models					
	PMGP-1500	PMGP-2000	PMGP-1500A	PMGP-2000A	PMGP-1500H	PMGP-2000H
Nominal load-capacity, kg	1500	2000	1500	2000	1500	2000
Number of people being hoisted, including an operator	18	24	18	24	18	24
Nominal cabin motion speed, m/sec (m/min)	0.63 (38)		0.5 (30)		0.8 (48)	0.63 (38)
Maximum hoist height, m	m					
height of installation of the first wall support * step of the supports installation, m	9 x 9					
Supply voltage, V	3 x 380					
Wires number, pcs.	2	3	2	2	3	
Control type	relay				by means of frequency controller	
Power of the drive electric engine, kW	11	9.2	9.2	11	11	
Nominal consumed power, kW	40	50	35	40	50	
Operation mode	Intermittent, operation duration = 25%					
Internal dimensions of the cabin, mm:						
- length	3200±20					
- width	1500±20					
- height	2300±20					
Height of the door aperture, mm	2000±20					
Width of the door aperture, mm	1500±20					
Connection dimensions of the mast section, width x length x height, mm	650 x 650 x 1508					





Mast operating platform PRM-2000

Mast operating platform PRM-2000 is designed for distribution of the builders and materials while carrying out of various tasks during facade works, while new construction and reconstruction, mounting of technological walls, installation of the windows, etc.

The platforms can also be used while carrying out of repair works and construction of the bridges, dams, factory pipes and columns.

The platforms can be used either inside or outside of the building.

Technical characteristics of mast operating platform PPM-2000

Nominal load-capacity, kg, at maximum length of the platform:	
3.2 m;	2000
6.4 m;	1700
9.6 m;	1400
12.8 m	1100
Maximum hoist height, m	100
Nominal speed of vertical movement, m/sec (m/min)	0,16(9,6)
Nominal speed of horizontal movement, m/sec (m/min)	0,22(13,2)
Drive type	
Dimensions of operating platform, m:	
- minimal length	3,2
- maximum length	12,8
- width	1,6
Supply voltage, V	3 x 380
Nominal current, A	16
Maximum conducted power, kW	12
Ground load bearing capacity under the supports, MPa, not less	0,8
Maximum inclination, degrees	4,5
maximum distance from the platform to the building facade, m , not more	1,09



Passenger elevators

Passenger elevators with upper location of machine room

Elevator index	Load-capacity, kg	Capacity, person	Speed, m/sec	Hoist height, m	Stops number (max)	Internal cabin dimensions, mm			Shaft dimensions, mm		Doors of the shaft cabin, mm		Dimensions of machine room, mm			Sheet of construction orders album
						width	depth	height	width	depth	width	height	width	depth	height	
LP-0263B-01	225	3	0,63	45	10	920	715	2100	1400	1200	650	2000	2500	2800	2200	ATB-0.1-0206-02
LP-0310B	300	4	1,0	75	25	920	865	2100	1400	1350	650 700	2000	2725	3000	2450	ATB-0.2-0310
LP-0463B LP-0463BE LP-0463BM LP-0463BME	400	5	0,63	45	10	920	1020	2100	1550 1400 1700 1650	1700 1600 1550 1400	700 650 700 650	2000	2800 3000	3000 2800	2200	AT-7.03-001A MLM AT-7.03-001B MLM
LP-0401B LP-0401BE LP-04-1BM LP-0401BME	400	5	1,0	75	25	920	1020	2100	1550 1400 1700 1650	1700 1600 1550 1400	700 650 700 650	2000	3500 3000	3000 3500	2500	AT-7.03-003A MLM AT-7.03-003B MLM
	400	5	1,0	75	25	1100	950	2100	1750	1550	800	2000	2800	3000	2500	AT-7.03-002 MLM
LP-0463B CE	400	5	0,63	45	10	920	1020	2100	1550 1400 1700 1650	1700 1600 1550 1400	700 650 700 650	2000	2800 3000	3000 2800	2200	AT-7.03-001A MLM AT-7.03-001B MLM
LP-0401B CE	400	5	1,0	75	25	920	1020	2100	1550 1400 1700 1650	1700 1600 1550 1400	700 650 700 650	2000	3500 3000	3000 3500	2500	AT-7.03-003A MLM AT-7.03-003B MLM
LP-0406B	400	5	1,6	85	30	920	1020	2100	1550 1700	1700 1550	700	2000	3300 3000	4000	2500	ATB-0.0-0416-01 ATB-0.0-0416-02
LP-0420BK	400	5	2,0	100	30	920	1020	2100	1550	1700	700	2000	3300	4000	2500	ATB-00-0420-01
LP-0601B LP-0610BK LP-0610BKE LP-0610BKE1	630	8	1,0	75	25	1090	1395	2100	1750 1950	2000	800 900	2000	3000	3300	2500	AT-7.03-004 MLM ATB-00-0610-001
LP-0631B LP-0610BM LP-0610BME LP-0610BME1	630	8	1,0	75	25	1040	1375	2100	1750 1900	2000 1700	700/800	2000	3000 3300	3300	2500	AT-6.03-012 MLM AT-6.03-012-01 MLM
LP-0611B LP-0610BG LP-0610BGE LP-0610BGE1	630	8	1,0	75	25	1020 1020 1100 1100	2145 2145 2100 2100	2100	1850 1850 1950 1850	2550	700/800 700/800 900 900	2000	3000 3000 3500 3000	3900	2500	AT-6.03-511 MLM AT-7.03-006 MLM ATB-0.0-0610-011 ATB-0.0-0610-021
LP-0621B LP-0610BS LP-0610BSE LP-0610BSE1	630	8	1,0	75	25	2090	1120	2100	2650/2550	1700	1200	2000	2650	3700	2500	AT-6.03-022 MLM AT-7.03-005 MLM ATB-0.0-0610-01P
LP-0606B	630	8	1,6	85	30	1090	1395	2100	1750	2000	800	2000	4100	3500	2500	ATB-0.0-0616-03
LP-0616B	630	8	1,6	85	30	1100	2100	2100	1850	2550	800	2000	4000	4200	2500	ATB-0.0-0616-02
LP-0626B	630	8	1,6	85	30	2090	1120	2100	2650/2550	1700	1200	2000	4800	3300	2500	ATB-0.0-0616-1



LP-0620BK	630	8	2,0	100	30	1090	1395	2100	1750	2000 2100	800	2000	3500	3500	2500	ATB-0.0-0620-03 ATB-0.0-0620-04
LP-0620BS	630	8	2,0	100	30	2090	1120	2100	2650/2550	1700	1200	2000	4800 2650 4800	3300 3700 3300	2500	ATB-0.0-0620 ATB-0.0-0620-01 ATB-0.0-0620P
LP-0620BG	630	8	2,0	100	30	1020	2145	2100	1850	2550	700/800	2000	3000	3900	2500	ATB-0.0-0620-02
LP-1020BK	1000	13	2,0	100	30	1600	1400	2100	2250/2350	2150/ 2000	1000	2000	3800	4000	2800	ATB-0.0-1020-01
LP-1020BS	1000	13	2,0	100	30	2100	1100	2100	2550/2650	1700	1200	2000	4800	3300	2800	ATB-0.0-1020-03
LP-1020BG	1000	13	2,0	100	30	1100	2100	2100	1850	2550	800	2000	4000	3900	2800	ATB-0.0-1020-02
LP-1016BK	1000	13	1,6	85	30	1600	1400	2100	2250/2350	2000/ 2150	1000	2000	3800	4000	2800	ATB-0.0-1016-01
LP-1016BS	1000	13	1,6	85	30	2100	1100	2100	2550/2650	1700	1200	2000	4800	3300	2800	ATB-0.0-1016-03
LP-1016BG	1000	13	1,6	85	30	1100	2100	2100	1850 1950 1700	2550 2700	800 900	2000	4000 3500 4000	3900 2200 2200	2800 2200 2200	ATB-0.0-1016-02 ATB-0.0-1016-02 ATB-0.0-1016-04
LP-1010BK	1000	13	1,0	75	25	1600	1400	2100	2350/2250	2000/ 2150	1000	2000	3500	3600	2800	ATB-0.0-1010-01
LP-1010BS	1000	13	1,0	75	25	2100	1100	2100	2550/2650	1700	1200	2000	4800	3300	2800	ATB-0.0-1010-03
LP-1010BG	1000	13	1,0	75	25	1100	2100	2100	1850 1950	2550	800 900	2000	3500	3900	2800	ATB-0.0-1010-02 ATB-0.0-1010-02
LP-1210B	1275	17	1,0	75	30	2000	1400	2100	2550	2100	1000	2000	3800	4000	2800	ATB-0.0-1275-01

Passenger elevators with passable cabin and upper location of machine cabin

Elevator index	Load-capacity, kg	Capacity, person	Speed, m/sec	Hoist height, m	Stops number (max)	Internal cabin dimensions, mm			Shaft dimensions, mm		Doors of the shaft cabin, mm		Dimensions of machine room, mm			Sheet of construction orders album
						width	depth	height	width	depth	width	height	width	depth	height	
LP-0463B LP-0463BE LP-0463BM LP-0463BME	400	5	0,63	45	10	920	1160	2100	1550	1700	650	2000	3500	3000	2200	ATB-0.0-410-01P
LP-0601B LP-0610BK LP-0610BKE LP-0610BKE1	630	8	1,0	75	17	1090	1390	2100	1900	1930	800	2000	3000	3900	2450	ATB-0.1-0610-01P
LP-0601B LP-0610BK LP-0610BKE LP-0610BKE1	630	8	1,0	75	17	1090	1460	2100	1850 1950	2000	800 900	2000	3000	3900	2450	ATB-0.1-0610-02P
LP-0601B LP-0610BK LP-0610BKE LP-0610BKE1	630	8	1,0	75	17	1100	1655	2100	2100	2200	900	2000	3000	3900	2450	ATB-0.1-0610-03P
LP-0611B LP-0610BG LP-0610BGE LP-0610BGE1	630	8	1,0	75	17	1100	2015	2100	1850 1950	2550	800 900	2000	3500	3900	2450	ATB-2,0-0610-01P
LP-0611B LP-0610BG LP-0610BGE LP-0610BGE1	630	8	1,0	75	17	1100	2165	2100	1850 1950	2700	800 900	2000	3500	4000	2450	ATB-0.2-0610-02P



LP-0611B LP-0610BG LP-0610BGE LP-0610BGE1	630	8	1,0	75	17	1100	2105	2100	1850 1950	2640	800 900	2000	3500	4000	2450	
LP-0616B	630	8	1,6	85	24	1100	2015	2100	1850	2550	800 900	2000	4000	4200	2500	ATB-0.2-0616-01P
LP-1010BG	1000	13	1,0	75	25	1100	2013	2100	1850 1950	2550	800 900	2000	3500	3900	2800	ATB-0.2-1010-01P ATB-0.2-1010-02P
LP-1010BG	1000	3	1,0	75	25	1100	2165	2100	1950 2050	2700	800 900	2000	3500	4000	2800	ATB-0.2-1010-03P

Passenger elevators with telescopic doors

Elevator index	Load-capacity, kg	Capacity, person	Speed, m/sec	Hoist height, m	Stops number (max)	Internal cabin dimensions, mm			Shaft dimensions, mm		Doors of the shaft cabin, mm		Dimensions of machine room, mm			Sheet of construction orders album
						width	depth	height	width	depth	width	height	width	depth	height	
LP-0310B	300	4	1,0	75	17	800	1085	2100	1250	1650	650	2000	2725	3000	2450	
LP-0463B LP-0463BE LP-0463BM LP-0463BME	400	5	0,63	45	10	920	1020	2100	1550 1700 1300 1400	1700 1550 1650 1650	800 700 650	2000	2800	3000	2200	ATB-0.0-410T-01 ATB-0.0-410T-02 ATB-0.0-410T-03 ATB-0.0-410T-04
LP-0401B LP-0401BE LP-0401BM LP-0401BME	400	5	1,0	75	17	920	1020	2100	1550 1700 1300 1400	1700 1550 1650 1650	800 800 650 700	2000	2800	3000	2200	ATB-0.0-410T-01 ATB-0.0-410T-02 ATB-0.0-410T-03 ATB-0.0-410T-04
LP-0601B LP-0610BK LP-0610BKE LP-0610BKE1	630	8	1,0	75	17	1090	1395	2100	1750	1850	800 900	2000	3000	3300	2500	
LP-0611B LP-0610BG LP-0610BGE LP-0610BGE1	630	8	1,0	75	17	1100	2100	2100	1650 1700	2550	800 900	2000	2950	3900	2500	ATB-0.2-0610T-01 ATB-0.2-0610T-02
LP-0611B LP-0610BG LP-0610BGE LP-0610BGE1	630	8	1,0	75	17	1020	2100	2100	1650 1600	2550	800	2000	2950	3900	2500	ATB-0.2-0610T-01 ATB-0.2-0610T-02
LP-0631B LP-0610BM LP-0610BME LP-0610BME1	630	8	1,0	75	17	1040	1375	2100	1550	2000	800	2000	3000 3300	3300	2500	
LP-0621B LP-0610BS LP-0610BSE LP-0610BSE1	630	8	1,0	75	17	2100	1100	2100	2650/2550	1800	1200	2000	2650	3700	2500	
LP-1010BG	1000	13	1,0	75	25	1100	2100	2100	1700	2550	800 900	2000	2950	3900	2500	ATB-0.2-1010T-01 ATB-0.2-1010T-02
LP-1010BK	1000	13	1,0	75	25	1600	1400	2100	2350	1850	1000	2000	3500	3600	2800	ATB-0.2-1010T-03
LP-1010BS	1000	13	1,0	75	25	2100	1100	2100	2550/2650	1800	1200	2000	4800	3300	2800	ATB-0.2-1010T-04



Elevator index	Load-capacity, kg	Capacity, person	Speed, m/sec	Hoist height, m	Stops number (max)	Internal cabin dimensions, mm			Shaft dimensions, mm		Doors of the shaft cabin, mm		Dimensions of machine room, mm			Sheet of construction orders album
						width	depth	height	width	depth	width	height	width	depth	height	
LP-0610BKP	630	8	1,0	75	17	1090	1585	2100	1950	1950	800	2000	3150	3000	2450	ATB-0.1-0610-02-A
LPB-10010BGP	1000	13	1,0	30	10	1100	2100	2100	1950	2630	800 900	2000	-	-	-	ATB-0.2-10010A

Passenger elevators without machine room with gearless winch of axial location

Model	Load-capacity, kg	Capacity, person	Speed, m/sec	Stops number	Height, m	Number of entries	Internal dimensions of the cabin, mm, (width x depth x height)	Door, mm, S	Shaft, mm (width x depth)	Sheet of construction orders album
PBA0410T	400	5	1.0	17	45	1	950 x 1100 x 1200	700, 800	1500 x 1500	AC-1,0-PBA0410T
						2			1500 x 1720	
PBA0610KT	630	8	1,0	17	45	1	1100 x 1400 x 2100	800, 900	1600 x 1800	AC-1,0-PBA0610KT
						2			1600 x 2020	
PBA0610GT	630	8	1.0	17	45	1	1100 x 2100 x 2100	800, 900	1600 x 2485	AC-1,0-PBA1010GT
						2			1600 x 2720	
PBA0610ST	630	8	1,0	17	45	1	2100 x 1100 x 2100	1200	2650 x 1510	AC-1,0-PBA1010GT
						2			2650 x 1780	
PBA1010KT	1000	13	1,0	17	45	1	1600 x 1400 x 2100	1000	2150 x 1830	AC-1,0-PBA1010KT
						2			2150 x 2080	
PBA1010GT	1000	13	1,0	17	45	1	1100 x 2100 x 2100	800, 900	1600 x 2485	AC-1,0-PBA1010GT
						2			1600 x 2720	
PBA1010ST	1000	13	1,0	17	45	1	2100 x 1100 x 2100	1200	2650 x 1510	AC-1,0-PBA1010ST
						2			2650 x 1780	
PBA-0416T	400	5	1,6	24	75	1	950 x 1100 x 2100	700, 800	1500 x 1500	AC-1,0-PBA0410T
						2			1500 x 1720	
PBA0616KT	630	8	1,6	24	75	1	1100 x 1400 x 2100	800, 900	1600 x 1800	AC-1,0-PBA0610KT
						2			1600 x 2020	
PBA0616GT	630	8	1,6	24	75	1	1100 x 2100 x 2100	800, 900	1600 x 2485	AC-1,0-PBA1010GT
						2			1600 x 2720	
PBA0616ST	630	8	1,6	24	75	1	2100 x 1100 x 2100	1200	2650 x 1510	AC-1,0-PBA1010ST
						2			2650 x 1780	
PBA1016KT	1000	13	1,6	13	75	1	1600 x 1400 x 2100	1000	2150 x 1830	AC-1,0-PBA1010KT
						2			2150 x 1830	
PBA1016GT	1000	13	1,6	24	75	1	1100 x 2100 x 2100	800, 900	1600 x 2485	AC-1,0-PBA1010GT
						2			1600 x 2720	
PBA1016ST	1000	13	1,6	24	75	1	2100 x 1100 x 2100	1200	2650 x 1510	AC-1,0-PBA1010ST
						2			2650 x 1780	



Elevators for modernization

Elevator index	Load-capacity, kg	Capacity, person	Speed, m/sec	Hoist height, m	Stops number (max)	Internal cabin dimensions, mm			Shaft dimensions, mm		Doors of the shaft cabin, mm		Dimensions of machine room, mm			Sheet of construction orders album
						width	depth	height	width	depth	width	height	width	depth	height	
KVM-0306BK KVM-0307B1	320	4	0,71	45	10	920	1020	2100	1550 1400 1700 1650	1700 1600 1550 1400	650	2000 1980*	3000	3300	2200	-
KVM-0463B KVM-0463B1	320	4	0,63	45	10	920	1020	2100	1550 1400 1700 1650	1700 1600 1550 1400	650	2000 1980*	3000	3300	2200	-
KVM-0401B KVM-0401B1	320	4	1,0	75	25	920	1020	2100	1550 1400 1700 1650	1700 1600 1550 1400	700 650 2000 650	1980*	3500 3500 3000 3000	3000 3000 3500 3500	2500	-
KVM-0510BG	500	6	1,0	75	25	1090	1395	2100	1750	2000	800	2000	3000	3300	2500	-
						1090	1395	2100	1950	2000	900	2000	3000	3300	2500	-
						1040	1380	2100	1750 1900	2000 1700	700/800	2000	3000	3300	2500	-
						1020 1020 1100 1100	2140 2140 2100 2100	2100	1850 1850 1950 1850	2550	700/800 700/800 900 900	2000	3000	3900	2500	-
						2090	1120	2100	2650/2550	1700	1200	2000	2650	3700	2500	-
KVM-0610BG	630	8	1,0	75	25	1090	1395	2100	1750	2000	800	2000	3000	3300	2500	-
						1090	1395	2100	1950	2000	900	2000	3000	3300	2500	-
						1040	1380	2100	1750 1900	2000 1700	700/800	2000	3000	3300	2500	-
						1020 1020 1100 1100	2140 2140 2100 2100	2100	1850 1850 1950 1850	2550	700/800 700.800 900 900	2000	3000	3900	2500	-
						2090	1120	2100	2650/2550	1700	1200	2000	2650	3700	2500	-
LP-0307BK LP-0307B1	320	4	0,71	45	10	920	1020	2100	1550 1400 1700 1650	1700 1600 1550 1400	700 650 700 650	2000	2800 3000	3000 2800	2200	TA -7.03-001A MLM TA -7.03-001B MLM
LP-0310BK LP-0310B1	320	4	1,0	75	25	920	1020	2100	1550 1400 1700 1650	1700 1600 1550 1400	700 650 700 650	2000	3500 3000	3000 3500	2500	TA -7.03-003A MLM TA -7.03-003B MLM
LP-0510BK	500	6	1,0	75	25	1090	1395	2100	1750	2000	800	2000	3000	3300	2500	TA-7.03-004 MLM
						1090	1395	2100	1950	2000	900	2000	3000	3300	2500	TA B-00-0620-00I
						1040	1375	2100	1750 1900	2000 1700	700/800	2000	3000	3300	2500	TA -6.03-012 MLM TA -6.03-012-01 MLM
LP-0510BG	500	6	1,0	75	25	1020	2145	2100	1850	2550	700/800	2000	3000	3900	2500	TA -6.03-511 MLM
						1020	2145		700/800		TA -7.03-006 MLM					
						1100	2100		900		TA -0.0-0610-01I					
						1100	2100		900		TA -0.0-0610-02I					
LP-0510BS	500	6	1,0	75	25	2090	1120	2100	2650/2550	1700	1200	2000	2650	3700	2500	TA -6.03-022 MLM TA -7.03-005 MLM TA -0.0-0610-01L

*- height of the shaft door

Fire-proof shaft doors of the passenger elevators are manufactures with fire resistance grades E30 and EI30 (except Belarus and the Ukraine) and EI60 (all the regions).

Manufacture of the shaft doors and the cabin with glass flaps is possible.

LP - passenger elevator

B - passenger elevators of JSC "Mogilevliftmash" manufacture

E - energy-saving elevator

M - modernized elevator

P - panoramic elevator

PBA - passenger elevator without machine room, with gearless winch, in axial performance

CE - the elevators with international label of CE sign; manufactured in accordance with

European directive upon the elevators 95/16/EC and the directives of European Union

73/23/EEC and 89/336/EEC upon safety of electric equipment.

Construction peculiarities of the elevator cabin:

K - passenger elevator where width and depth of the cabin are approximately the same;

G - passenger elevator where depth of the cabin is one and a half or two times bigger than its width;

S - passenger elevator where width of the cabin is one and a half or two times bigger than its depth.



Elevators disposable for handicapped people

Elevator index	Additional mark	Load-capacity, kg	Speed, m/sec	Hoist height, m	Stops number (max)	Internal cabin dimensions, mm			Shaft dimensions, mm		Doors of the shaft cabin, mm		Dimensions of machine room, mm			Sheet of construction orders album
						width	depth	height	width	depth	width	height	width	depth	height	
LP-0610BI (non-passable cabin)	630	8	1,0	75	17	1100	1400	2100	1750 1950	2000	800 900	2000	3000	3300	2450	AT-7.03-004 MLM ATB-0.0-0610-001
LP-0610BI (passable cabin)	630	8	1,0	75	17	1100	1460	2100	1850 1950	2000	800 900	2000	3000	3300	2450	ATB-0.0-0610-02P
LP-0610BGI (non-passable cabin)	630	8	1,0	75	17	1100	2100	2100	1850 1950	2550	800 900	2000	3000	3900	2400	ATB-0.0-0610-04I
LP-0610BGI (passable cabin)	630	8	1,0	75	17	1100	2165	2100	1850 1950	2700	800 900	2000	3500	3900	2450	ATB-0.0-0610-05I

Freight elevators

Freight elevators with upper location of machine room

Elevator index	Additional mark	Load-capacity, kg	Speed, m/sec	Hoist height, m	Stops number (max)	Internal cabin dimensions, mm			Shaft dimensions, mm		Doors of the shaft cabin, mm		Dimensions of machine room, mm			Sheet of construction orders album
						width	depth	height	width	depth	width	height	width	depth	height	
		Q	V	h	n	a	b	m	c	d	e	f	g	k	l	
GV0505	KV	500	0,5	75	20	1000	1430 ^{NC, PC} 1500 ^{NP, PP}	2000	1600	1700	850	2000	3100	3050	2800	ATP-6.05-001MLM
	KV1	500	0,5	75	20	1400	1950 ^{NP} 2000 ^{PP} 1860 ^{NC} 1820 ^{PC}	2000	2100	2200	1250	2000	3700	3300	2800	ATP-6.45-002MLM
GV1005	KV	1000	0,5	75	20	1400	1860 ^{NC} 1820 ^{PC} 1950 ^{NP} 2000 ^{PP}	2200	2100	2200	1250	2200	3150	3500	2800	ATP-6.05-003MLM
	KV1	1000	0,5	75	20	1900	2450 ^{NP} 2500 ^{PP} 2360 ^{NC} 2320 ^{PC}	2200	2600	2700	1650	2200	3550	4000	2900	ATP-6.45-004MLM
GV1015	KV	1000	0,5	75	20	1400	1860 ^{NC} 1820 ^{PC} 1950 ^{NP} 2000 ^{PP}	2000	2100	2200	1250	2000	3150	3300	2800	ATP-6.05-002MLM
GV1025	KV	1000	0,5	75	20	1400	1625 ^{NA} 1500 ^{PA} 2360 ^{NC}	2170	2100	2200	1100	2000	3150	3500	2800	ATP-6.05-103MLM
GV2005	KV	2000	0,5	45	14	1900	2320 ^{PC} 2450 ^{NP} 2500 ^{PP}	2200	2750	2700	1650	2200	3550	4000	3500	ATP-6.05-005MLM



GV2005	KV1	2000	0,5	45	14	1900	2950 ^{NP}	2200	2750	3200	1650	2200	3550	4500	3500	ATP-6.45-006MLM
							3000 ^{PP}									
							2860 ^{NC}									
							2820 ^{PC}									
GV2015	KV	2000	0,5	45	14	1900	2360 ^{NC}	2200	2600	2700	1650	2200	3550	4000	2900	ATP-6.05-004MLM
							2320 ^{PC}									
							2450 ^{NP}									
							2500 ^{PP}									
GV3005	KV	3200	0,5	45	14	1900	2860 ^{NC}	2200	2750	3200	1650	2200	3710	4700	3500	ATP-6.05-007MLM
							2820 ^{PC}									
							2950 ^{NP}									
							3000 ^{PP}									
GV3015	KV1	3200	0,5	45	14	2400	3450 ^{NP}	2200	3250	3700	2050	2200	4260	5200	3500	ATP-6.45-008MLM
							3500 ^{PP}									
							3360 ^{NC}									
							3320 ^{PC}									
GV3015	KV	3200	0,5	45	14	2600	6180 ^{NA, PA}	2200	4200	6700	2400	2200	4200	8600	3000	ATP-6.05-107MLM
GV5002	KV	5000	0,25	45	14	2400	3360 ^{NC}	2200	3250	3700	2050	2200	3850	5200	3500	ATP-6.05-008MLM
							3320 ^{PC}									
							3450 ^{NP}									
							3500 ^{PP}									
GV5002	KV1	5000	0,25	45	14	2900	3950 ^{NP}	2400	3750	4200	2450	2400	4150	5700	3500	ATP-6.45-009MLM
							4000 ^{PP}									
							3700 ^{NC}									
							3750 ^{PC}									
GV6002	KV	6300	0,25	45	14	2900	3700 ^{NC}	2400	3750	4200	2450	2400	4150	5700	3500	ATP-6.05-009MLM
							3750 ^{PC}									
							3950 ^{NP}									
							4000 ^{PP}									

Freight elevators with bottom location of machine room (hydraulic)

Elevator index	Additional mark	Load-capacity, kg	Speed, m/sec	Hoist height, m	Stops number (max)	Internal cabin dimensions, mm			Shaft dimensions, mm		Doors of the shaft cabin, mm		Dimensions of machine room, mm			Sheet of construction orders album
						width	depth	height	width	depth	width	height	width	depth	height	
		Q	V	h	n	a	b	m	c	d	e	f	g	k	l	
GN0505	KV	500	0,5	25	8	1000	1430 ^{NC, PC}	2000	1700	1700	850	2000	3000	2500	2450	ATP-6.05-001MLM
	KV1	500	0,5	25	8	1400	1500 ^{NP, PP}	2000	2200	2200	1250	2000	3000	2500	2450	ATP-6.45-002MLM
1950 ^{NP}																
2000 ^{PP}																
1860 ^{NC}																
GN1005	KV	1000	0,5	25	8	1400	1820 ^{PC}	2200	2250	2200	1250	2200	3300	2700	2450	ATP-6.05-003MLM
							1860 ^{NC}									
							1950 ^{NP}									
							2000 ^{PP}									
GN1015	KV	1000	0,5	25	8	1900	2450 ^{NP}	2200	2750	2700	1650	2200	3700	2700	2450	ATP-6.45-004MLM
							2500 ^{PP}									
							2360 ^{NC}									
							2320 ^{PC}									
GN1015	KV	1000	0,5	25	8	1400	1860 ^{NC}	2000	2200	2200	1250	2000	3300	2700	2450	ATP-6.05-002MLM
							1820 ^{PC}									
							1950 ^{NP}									
							2000 ^{PP}									



GN2005	KV	2000	0,5	25	8	1900	2360 ^{NC}	2200	2850	2700	1650	2200	3700	3000	2800	ATP-6.07-005MLM
							2320 ^{PC}									
							2450 ^{NP}									
							2500 ^{PP}									
GN2015	KV	2000	0,5	25	8	1900	2360 ^{NC}	2200	2750	2700	1650	2200	3700	3100	2450	ATP-6.07-004MLM
							2320 ^{PC}									
							2450 ^{NP}									
							2500 ^{PP}									
GN3005	KV	3200	0,5	25	8	1900	2860 ^{NC}	2200	2850	3200	1650	2200	3700	3200	2800	ATP-6.07-006MLM
							2820 ^{PC}									
							2950 ^{NP}									
							3000 ^{PP}									

NC - non-passable cabin, solid cabin door

PC - passable cabin, solid cabin door

NP - non-passable cabin, latticed cabin door of "Bostwig" type

PP - passable cabin, latticed cabin door of "Bostwig" type

NA - non-passable cabin, automatic solid cabin door

PA - passable cabin, automatic solid cabin door

* - the elevators are delivered in set with metallic shaft

** - dimensions of outlets within overlapping for installation of metallic shaft

Small capacity freight elevators

Elevator index	Additional mark	Load-capacity, kg	Speed, m/sec	Hoist height, m	Stops number (max)	Internal cabin dimensions, mm			Shaft dimensions, mm		Doors of the shaft cabin, mm		Dimensions of machine room, mm			Sheet of construction orders album
						width	depth	height	width	depth	width	height	width	depth	height	
		Q	V	h	n	a	b	m	c	d	e	f	g	k	l	
Elevators with upper location of machine room																
PG-239	KV	100	0,5	45	14	890	625	1000	1300	750	900	1000	1300	750	800	AT-6.09-001MLM
PG-241	KV*	100	0,5	15	5	890	625	1000	1500**	950**	900	1000	1370	792	800	AT-6.09-003MLM
PG-241M***	KV*	100	0,5	15	5	800	800	800	1350**	1100**	800	800	1280	1042	800	AT-6.09-003-01MLM
PG-259M	KV	250	0,4	45	14	1000	1000	1200	1500	1200	1000	1200	1200	1500	800	AT-6.09-101MLM
	KV1*	250	0,4	15	5	1000	1000	1200	1700**	1350**	1000	1200	1570	1260	800	AT-6.09-103MLM
	KV2	250	0,4	45	14	900	900	900	1350	1100	900	1000	1350	1100	800	AT-6.09-102MLM
	KV3	250	0,4	45	14	1000	1000	1000	1500	1200	1000	1000	1500	1200	800	AT-6.09-104MLM
	KV4*	250	0,4	15	5	1000	1000	1000	1680**	1410**	1000	1000	1600	1326	800	AT-6.09-105MLM
Elevators with bottom location of machine room																
PG-240M	KV	100	0,5	45	14	890	625	1000	1300	750	900	1000	1300	750	800	AT-6.09-002MLM

* - the elevators are delivered in set with metallic shaft;

** - dimensions of outlets within overlapping for installation of metallic shaft;

*** - doors of vertical opening.

Passenger elevators for medical-and-treatment institutions

Elevator index	Load-capacity, kg	Capacity, person	Speed, m/sec	Hoist height, m	Stops number (max)	Internal cabin dimensions, mm			Shaft dimensions, mm		Doors of the shaft cabin, mm		Dimensions of machine room, mm			Sheet of construction orders album
						width	depth	height	width	depth	width	height	width	depth	height	
LB-0505	500	6	0,5	45	14	1350	2280* 2365	2100	1950	2700	1200	2000	2700	4000	2800	ATP-6.04-011MLM
PB0606	630	8	0,63	45	14	1200	2240 2000* 2200	2100	1950	2700	1100	2000	2700	4000	2800	ATP-6.04-001MLM ATP-6.04-003MLM ATP-6.04-004MLM ATP-6.04-005MLM*
LBB-10010G	1000	13	1,0	45	14	1200	2120	2100	1950	2700	1100	2000	2700	4000	2800	ATB-0.3-1010
PB1210	1275	17	1,0	75	14	1200	2300	2100	2000	2700 2900*	1100	2000	3800	4000	2800	ATB-0.0-1275-02 ATB-0.0-1275-02-01*
PB1610	1600	21	1,0	75	14	1400	2400	2100	2300	2800 3000*	1300	2000	4050	4600	2800	ATB-0.0-1600-01 ATB-0.0-1600-01-01*
BVA2010GT	2000	27	1,0	75	14	1500	2700	2100	2400	3100 3300*	1300	2000	3500	4600	2800	ATB-0.0-2000-01 ATB-0.0-2000-01-01*

* - passable cabin



Official dealers of JSC “Mogilevliftmash”

Joint ventures

Saint-Petersburg – “MLM Nevsky lift” LLC
 Kstovo – “NIZHEGORODLIFTMASH” LLC
 Bryansk – “SP Bryanskliftmash” LLC

Russian Federation (Central federal District)

Moscow – “TD “Mogilev lifts” LLC
 Moscow – “KapitaLL” LLC
 Moscow – “Anchor technologies” LLC
 Moscow – “Ankor-Yug” LLC (spare parts)
 Moscow – “Kombolift” LLC (spare parts)
 Moscow – “Rusbel-Lift” LLC
 Moscow – “United Lift Company” LLC
 Moscow – “Liftomatika” LLC
 Moscow – “Shcherbinkaliftkomplekt” LLC (spare parts)
 Moscow – “Soyuzliftkomplekt” LLC (spare parts)
 Moscow – “Mosstroy-17” JSC
 Voronezh – “BelTransLift” LLC
 Voronezh – “LIFT COMPANY “VORONEZH”” LLC
 Voronezh – “LiftMontazh” LLC
 Smolensk – “Delga” LLC
 Smolensk – LK “BelSnabLift” LLC
 Smolensk – “SK-Energiya” LLC
 Smolensk – “Belexportlift” LLC
 Smolensk – “TRANS TERRA” LLC
 Smolensk – “Liftservice” LLC
 Smolensk – “Lift systems” LLC
 Smolensk – “SpetsLiftZapchast” LLC (spare parts)
 Lobnya – “AlfaLift” LLC
 Lobnya – “LIFTMONTAZH” LLC
 Dolgoprudny – “KURS” LLC
 Naro-Fominsk – “ForwardLiftStroy” LLC
 Bryansk – “SP Bryanskliftmash” LLC
 Belgorod – “BelLiftSnab” LLC
 Belgorod – “Belgorodsoyuzliftmontazh Plus” LLC
 Kaluga – “Kalugaliftservice” LLC
 Kostroma – “Investstroy” LLC
 Orel – “ISK “Fregat” LLC
 Lipetsk – “Vysota-L” LLC
 Kursk – “Kurskliftstroy” LLC
 Yaroslavl – “Olvo-99” LLC
 Yaroslavl – “Yaroslavliftremont” LLC
 Tula – “Liftmontazh” LLC
 Ryazan – “VERTICAL” LLC

Russian Federation (Northwestern federal district)

Saint-Petersburg – “MLM Neva trade” LLC
 Saint-Petersburg – “Saint-Petersburg lift factory” LLC
 Saint-Petersburg – “Eurolift” LLC
 Saint-Petersburg – “GrabdCom SpB” LLC
 Saint-Petersburg – “New technologies” LLC
 Saint-Petersburg – “MOGILEVLIFT” LLC
 Saint-Petersburg – “VEKTOR TECHNOLOGIY SPB” LLC
 Saint-Petersburg – “SMU-Service” LLC
 Saint-Petersburg – “SnabLift” LLC (spare parts)
 Kaliningrad – “Kaliningrad lift-manufacturing factory” LLC
 Kaliningrad – “Lift Service” LLC
 Kaliningrad – “KaliningradLiftMontazh-SpetsStroy” LLC

Russian Federation (Privolzhsky federal district)

Kstovo – “NIZHEGORODLIFTMASH” LLC
 Saratov – “Liftmash” LLC
 Saratov “Liftcomplex” LLC
 Vil. Vysokaya Gora – “Kazan lift-manufacturing factory” LLC
 Vil. Betki “Liftmarket” LLC
 Kazan – “LIFT-S” LLC
 Ufa – “UralStroyMashKomplekt” LLC
 Nizhny Novgorod – “Transenergo” LLC
 Engels – “Spets Montash Stroy” LLC
 Samara – “Trade House “StroyPartner” LLC
 Penza – “SuraLift” LLC
 Perm – “Lift-Service” LLC
 Ulyanovsk – “Elitlift” LLC

Russian Federation (Southern federal district)

Krasnodar – “Southern lift company” LLC
 Krasnodar – “TD Liftgruzmash Krasnodar” LLC
 Sochi – “Yuzhliftremont” LLC
 Pyatigorsk – “South-Lift” LLC
 Volgograd – “Trade House “Lift” LLC
 Stavropol – SU-1 “REGIONLIFT” LLC

Russian Federation (Southern federal district)

Surgut – “Trade House “IMPORT” LLC
 Ekaterinburg – “LiftTechnika” LLC
 Tumen – “SIBLIFT” LLC
 Tumen – “AKOR Lift SP” LLC
 Chelyabinsk – “SK “Aisberg” LLC

DEALERS NETWORK GEOGRAPHY



Last updates of the dealers list of JSC “Mogilevliftmash”
 can be found at web-site of our company
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DEALERS NETWORK GEOGRAPHY



MONGOLIA



TURKMENISTAN



AFGHANISTAN



TADZHIKISTAN



AZERBAIDZHAN



ESTONIA

Official dealers of JSC “Mogilevliftmach”

Russian Federation

(Siberian federal district)

Kemerovo – “KUZBASS/LIFT” LLC
 Omsk – “GP OZPM” LLC
 Omsk – “Precast concrete factory 6” CJSC
 Krasnoyarsk – “SoyuzLiftMontazh” LLC
 Barnaul – “Soyuzliftmontazh” LLC
 Novosibirsk – “SK “Soyuzliftmontazh” LLC
 Novosibirsk – “WESTERN ESCALATOR-ELEVATOR COMPANY” LLC
 Irkutsk – “IrkutskLiftService” LLC

Russian Federation

(Far Eastern federal district)

Vladivostok – “SMK” LLC
 Khabarovsk – “Khabarovsk company Soyuzliftmontazh” CJSC

Kazakhstan

Astana – “Astana-Marketlift” LLP
 Ust-Kamenogorsk – “LIFTEK” LLP
 Aktobe – “Zhana Tan-TV” LLP
 Aktobe – “Zhiger Aktobe” LLP
 Kockshetau – “KocksheLift - Montazh” LLP
 Kostanai – “Kustanailiftinvest” LLP
 Almaty – “Kazakhstan lift company “KAZLIFT” LLP
 Almaty – “Lift-Service Group” LLP
 Almaty – “Almatylift” LLP
 Kostanai – “PMF LIFT” LLP
 Astana – “LIFTSTROY ASTANA” LLP
 Shymkent – “Lift-Kurylys” LLP
 Uralsk – “URALSKLIFT” LLP
 Pavlodar – “Irtysch-Lift” LLP
 Uralsk – “Lift Montazh Stroy” LLP
 Stepnogorsk – “Stroy-Izolyatsia” LLP PKP

Ukraine

Vyshgorod – “Karat-Liftkomplekt” JSC
 Kiev – “Yugo-vostok-lift LTD” LLC
 Zhitomir – “MAGNIT” PC
 Zhitomir – “Etalon Lift Service” LLC
 Rovno – “Techzapchastina” PC
 Kharkov – “Polis-2014” LLC
 Kharkov – “Bivi-ant” LLC
 Ivano-Frankovsk – “SPSK “Portal” PC
 Kremenchug – “NPP Magnus Ltd” LLC
 Dnepropetrovsk – “TD Sunset” LLC
 Odessa – “KRAYANLIFT” LLC

Moldavia

Rybnitsa – “Sentau” LLC
 Kishinev – “AUGUSTELIFT” LLC

Republic of Kyrgyzstan

Bishkek – “Liftes” LLC

Lithuania

Vilnius – UAB “BALTUOS LIFTAI”
 Klaipeda – Galinos Nazarovos

Latvia

Riga – “ABBA” LLC
 Daugavpils – “STARTLIFT” LLC

Mongolia

Ulan-Bator – “Tsamkhag construction” CJSC

Turkmenistan

Annau – IE “ASUDA TURKMEN”

Afghanistan

Kabul – BUD SERVICE COMPANY

Azerbaijan

Gabala – “GILAN LIFT” LLC

Estonia

Tallinn – Lift Group OU

Tadjikistan

Khudzhand – “Navin and Co” LLC



Service centers of JSC "Mogilevliftmach"

REPUBLIC OF BELARUS

Trade and service center, Minsk
Executive head: V.A. Kiselev
Contact telephones: (172) 86-52-20; 86-41-44
Fax: (172) 89-61-59
Service region: Minsk, Minsk region

JSC "Vitebsklift", Vitebsk
Executive head: I.I. Radkevich
Contact telephone: (0212) 24-77-87
Fax: (0212) 26-11-66
Service region: Vitebsk, Vitebsk region

CJSC "Gomellift", Gomel
Executive head: V.V. Kornienko
Contact telephone: (0232) 42-84-07
Fax: (0232) 42-66-39
Service region: Gomel, Gomel region

JSC "Grodno-Azot", Grodno
Executive head: S.A. Rysik
Contact telephone: (0152) 43-13-67
Fax: (0152) 43-44-47
Service region: Grodno, Grodno region

JSC "Brestlift", Brest
Executive head: V.S. Khamchishkin
Contact telephone: (0162) 45-43-73
Fax: (0162) 45-42-83
Service region: Brest, Brest region

RUSSIAN FEDERATION

**Joint assembly plant
"Nizhegorodliftmach" JSC, Kstovo**
Executive head: I.O. Rombalsky
Contact telephone: (8314) 30-27-27
Fax: (8314) 78-97-72
Service region: Nizhegorod region

**Joint assembly plant
"Saint-Petersburg Lift Factory", Saint-Petersburg**
Executive head: D.E. Mareev
Contact telephone: (8127) 41-34-85
Service region: Northwestern federal district

"Import-Lift" LLC, Surgut
Executive head: A.V. Kulichkin
Contact telephone: (346) 23-54-40
Fax: (346) 23-54-41
Service region: Surgut, Tumen, Tumen region

"Lipetsk lift company" LLC, Lipetsk
Executive head: P.I. Altynov
Contact telephone: (4742) 27-87-63
Fax: (4742) 27-87-63
Service region: Lipetsk, Lipetsk region

"Belgorodsoyuz-Liftmontazh Plus" LLC, Belgorod
Executive head: V.A. Pochinski
Contact telephone: (84722) 21-38-87,
Fax: (84722) 21-54-23
Service region: Belgorod region

"Southern lift company" LLC, Krasnodar
Executive head: V.V. Solodunov
Contact telephone: (861) 200-94-94
Fax: (861) 200-94-95
Service region: Krasnodar, Krasnodar territory

"Liftmontazh" LLC, Lobnya
Executive head: A.N. Ivanov
Contact telephone: (495) 542-43-66,
Fax: (495) 542-43-67
Service region: Moscow, Moscow region, Tumen,
Republic of Tatarstan, Yakutsk

"Spets Montazh Stroy" LLC, Engels
Executive head: A.N. Ukolov
Contact telephone: (453) 55-69-88
Service region: Engels

"Lift-Service" LLC, Perm
Executive head: V.V. Maks
Contact telephone: (42) 241-55-00
Fax: (342) 241-57-00
Service region: Perm, Perm territory

"TD Lift" LLC, Volgograd
Executive head: L.V. Bogatyreva
Contact telephone: (8442) 27-42-72,
Fax: (8442) 27-44-30
Service region: Volgograd, Volgograd region

"Elit Lift" LLC, Ulyanovsk
Executive head: N.I. Shaidulin
Contact telephone: (8442) 44-90-80
Fax: (89272) 70-18-53
Service region: Ulyanovsk, Ulyanovsk region

"Lift company" LLC, Barnaul
Executive head: I.N. Karpov
Contact telephone: (3852) 77-53-31
Fax: (3852) 77-55-59
Service region: Altai territory

"Tverlift" CJSC, Tver
Executive head: A.P. Shukhrin
Contact telephone: (4822) 42-01-75
Fax: (4822) 42-03-04
Service region: Tver, Tver region

"Liftcomplex" LLC, Saratov
Executive head: N.I. Nikitin
Contact telephone: (8452) 78-24-64
Fax: (8452) 78-24-64
Service region: Saratov, Saratov region

"Investstroy" LLC, Kostroma
Executive head: A.N. Sokolov
Contact telephone: (4942) 42-10-72,
Fax: (4942) 42-69-14
Service region: Kostroma, Kostroma region

"Alfalift" LLC, Lobnya
Executive head: S.V. Vedernikov
Contact telephone: (498) 728-68-10,
Fax: (498) 720-67-90
Service region: Tumen, Tumen region, Yakutsk, Republic of Sakha

SERVICE NETWORK GEOGRAPHY



REPUBLIC OF BELARUS



RUSSIAN FEDERATION



LATVIA



UKRAINE



KAZAKHSTAN



AZERBAIDZHAN



TURKMENISTAN



REPUBLIC OF KYRGYZSTAN

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SERVICE NETWORK GEOGRAPHY



REPUBLIC OF BELARUS



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AZERBAIDZHAN



TURKMENISTAN



REPUBLIC OF KYRGYZSTAN

Service centers of JSC "Mogilevliftmach"

"Vertical" LLC, Ryazan

Executive head: Yu.A. Arkhipov
Contact telephone: (4912) 98-44-10, fax: (4912) 98-44-12
Service region: Ryazan, Ryazan region

"TD Mogilev lifts" LLC, Moscow

Executive head: N.V. Panfilov
Contact telephone: (499) 973-00-68
Service region: Central federal district

"LiftTechnika" LLC, Ekaterinburg

Executive head: E.A. Kardapolova
Contact telephone: (343) 234-29-10,
Fax: (343) 232-61-16
Service region: Ekaterinburg, Kurgan region,
Chelyabinsk region

"South-Lift" LLC, Pyatigorsk

Executive head: B.A. Kerimov
Contact telephone: (8793) 30-37-87
Service region: Stavropol territory

"BelLift" LLC, Belgorod

Executive head: V.P. Tsyachyn
Contact telephone: (343) 32-33-27,
Fax: (4722) 32-72-59
Service region: Russian Federation

"SKM" LLC, Orenburg

Executive head: I.A. Suvlakov
Contact telephone: (3532) 38-92-36
Service region: Russian Federation

"Liftmach" LLC, Saratov

Executive head: A.A. Baibakov
Contact telephone: (8452) 94-84-06
Fax: (8452) 53-96-10
Service region: Russian Federation

"Yaroslavremont" LLC, Yaroslavl

Executive head: V.A. Nazarov
Contact telephone: (4852) 20-63-62
Service region: Yaroslavl, Yaroslavl region

"BK Soyuzliftmontazh" LLC, Ulan-Ude

Executive head: A.S. Zhigzhitov
Contact telephone: (3012) 45-60-99,
Fax: (3012) 45-60-88
Service region: Republic of Buryatia

"Kurskliftstroy" LLC, Kursk

Executive head: V.G. Kurguzov
Contact telephone: (4712) 53-86-93
Service region: Kursk, Kursk region,
Bryansk, Bryansk region

UKRAINE

"MAGNIT" PC, Zhitomir

Executive head: A.I. Ivashchenko
Contact telephone: (10380412) 418-528
Service region: Ukraine

"Interbudlift" LLC, Kiev

Executive head: P.M. Vlasenko
Contact telephone: (044) 524-92-12
Service region: Ukraine

REPUBLIC OF KAZAKHSTAN

"Lift Story Astana" LLC, Astana

Executive head: B.S. Muzhikbaev
Contact telephone: (7172) 51-88-73
Fax: (7172) 51-88-34
Service region: Republic of Kazakhstan

"Uralsklift" LLC, Uralsk

Executive head: B.V. Deev
Contact telephone: (3112) 31-51-43
Fax: (3112) 21-51-43
Service region: Republic of Kazakhstan

Joint assembly plant

"Irtys-Lift" LLP, Pavlodar

Executive head: O.V. Budchanova
Contact telephone: (87182) 50-14-08
Fax: (87182) 50-13-68
Service region: Republic of Kazakhstan

"AstanaLiftService-NS" LP, Astana

Executive head: B.A. Zelyukin
Contact telephone: (7172) 42-63-27
Service region: Republic of Kazakhstan

LATVIA

"Paloma D" LLC, Daugavpils

Executive head: V.V. Martynov
Contact telephone: (10371) 292-34-005 (mobile)
Service region: Republic of Latvia

AZERBAIDZHAN

"Gilan Lift" LLC, Gabala

Executive head: F.F. Mammadov
Contact telephone: (9941) 251-30-38
Service region: Azerbaijan

KYRGYZSTAN

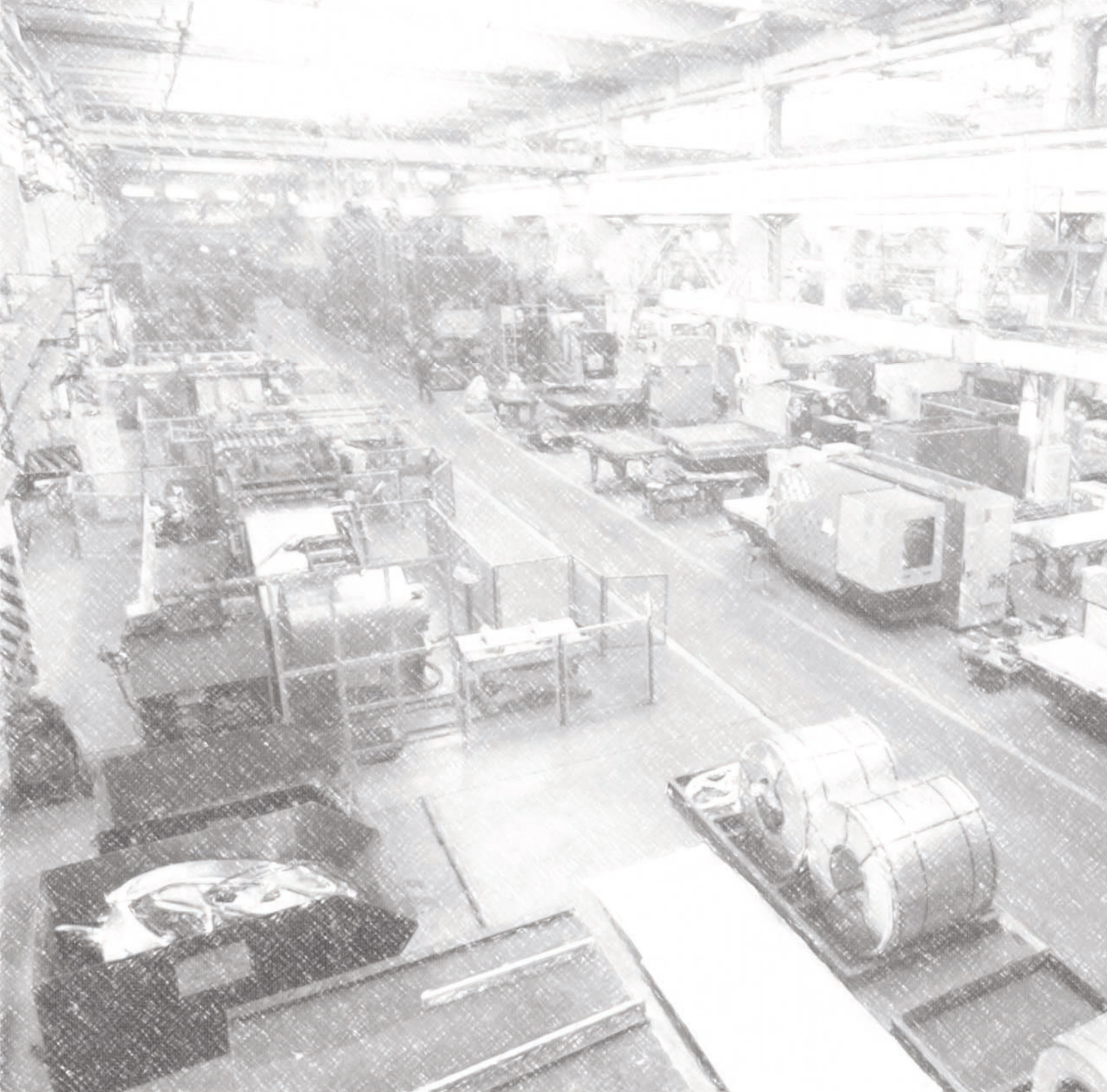
"Liftes Bishkek" LLC, Bishkek

Executive head: K.I. Khikmatullaev
Contact telephone: (312) 63-21-56
Fax: (312) 63-21-58
Service region: Kyrgyzstan

TURKMENISTAN

"Asuda Turkmen" JSC, Ankau

Executive head: S. Muradov
Contact telephone: (99312) 94-15-03
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Service region: Turkmenistan



www.liftmach.by

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