



The company MYLIFT s.r.o. is pleased to present a new mechanics series "M", which thanks to the modern technology, design and production together with sophisticated simulation systems ensures high versatility and reliability to face any requirements.

High solid and quality materials of series „M“ are easy to install, durable and also ideal for exposed elevators where it is necessary to pay more attention to the details.

Based on many years of experience we have created a really competitive product suitable for different types of installations, the product reliable, economical and with high quality standard.

Mechanics series "M" are divided into different categories, ranging from hydraulic to traction, from traditional through the drum, with the machine room and without, for narrow and wide shafts.

The pride of the series "M" is probably elevator without machine room "M2", which is, due to the mechanics on the side occupying only 250 mm between the outside cabin and the walls, and the possibility of just 2800 mm head (with exception), one of the most compact systems in the international market.

Also the other typologies have interesting particularities, such as "M3" that is effective for replacement of current elevators, since it is designed in accordance with DIN EN81.21.

Variability of the components allows a wide range of combinations according to the different needs of installation and if it is not still enough, our process of personalization always satisfy the entire chain, from dealer through the technician to the end user.

MYLIFT s.r.o. uses the special systems for specification of the components and their design, that can be easily used by dealers and/or technicians. The result is high efficiency and fast processing.

Due to the studies performed for packing phase and shipping and assembly processes, all the production, dispatch and installation procedures are optimized.

For more information contact our staff, we will be glad to prepare the customized solution suitable to your needs.

# MECHANICS SERIES "M"

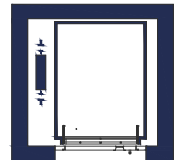


# "M" SERIES ELEVATORS



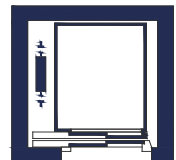
## M1 - 2T

TRACTION ELEVATOR MACHINE ROOM LESS, SUITABLE FOR INTENSIVE OPERATION UNDER SPECIAL CONDITIONS OF OFFICE BUILDINGS AND/OR HOTELS TYPES, WITH LOW HEAD AND RECESS



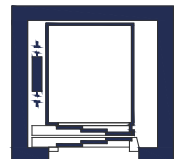
## M2 - M

TRACTION ELEVATOR MACHINE ROOM LESS, ULTRA COMPACT, CONFIGURATION WITH MANUAL DOORS IS SUITABLE FOR APARTMENT HOUSES AND FOR NARROW SHAFTS AND/OR VERY LOW HEADS



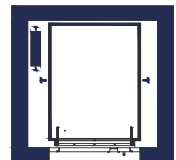
## M2 - 2T

TRACTION ELEVATOR MACHINE ROOM LESS, ULTRA COMPACT, SUITABLE FOR APARTMENT HOUSES, RELATIVELY NARROW SHAFTS AND/OR VERY LOW HEADS IN CASE OF AUTOMATIC DOORS



## M2 - 3T

TRACTION ELEVATOR MACHINE ROOM LESS, ULTRA COMPACT, CONFIGURATION WITH TRIPLE WING DOORS IS SUITABLE FOR APARTMENT HOUSES, VERY NARROW SHAFTS AND/OR LOW HEAD IN CASE OF WIDE DOORS



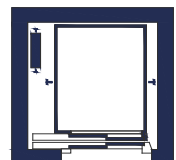
## M3 - M

TRACTION ELEVATOR WITH MACHINE ROOM, SUITABLE FOR RECONSTRUCTION OF EXISTING ELEVATORS IN APARTMENT HOUSES



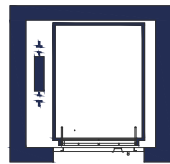
## M3 - 4C

TRACTION ELEVATOR WITH MACHINE ROOM, SUITABLE FOR RECONSTRUCTION OF EXISTING ELEVATORS IN APARTMENT HOUSES IN CASE OF AUTOMATIC DOORS



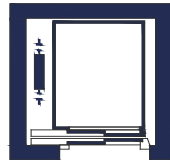
## M4 - 2T

TRACTION ELEVATOR WITH MACHINE ROOM, SUITABLE FOR INTENSIVE OPERATION UNDER SPECIAL CONDITIONS OF OFFICE BUILDINGS AND/OR HOTELS TYPES



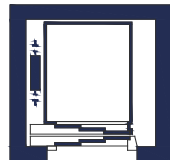
## M5 - M

TRACTION ULTRA COMPACT ELEVATOR WITH MACHINE ROOM, CONFIGURATION WITH MANUAL DOORS IS SUITABLE FOR APARTMENT HOUSES WITH RELATIVELY NARROW SHAFTS



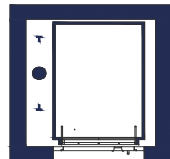
## M5 - 2T

TRACTION ULTRA COMPACT ELEVATOR WITH MACHINE ROOM, CONFIGURATION WITH DOUBLE WING DOORS IS SUITABLE FOR APARTMENT HOUSES WITH RELATIVELY NARROW SHAFTS IN CASE OF AUTOMATIC DOORS



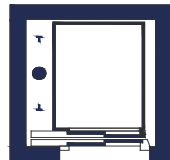
## M5 - 3T

TRACTION ULTRA COMPACT ELEVATOR WITH MACHINE ROOM, CONFIGURATION WITH TRIPLE WING DOORS IS SUITABLE FOR APARTMENT HOUSES WITH VERY NARROW SHAFTS IN CASE OF WIDE DOORS



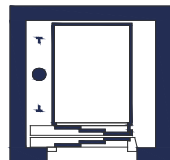
## M6 - 2M

HYDRAULIC ELEVATOR WITH MACHINE ROOM, SUITABLE FOR APARTMENT HOUSES WITH LOW OPERATION AND LOW HEIGHT OF THE SHAFT



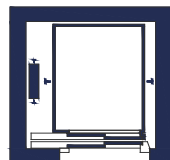
## M6 - 2T

HYDRAULIC ELEVATOR WITH MACHINE ROOM, SUITABLE FOR APARTMENT HOUSES WITH LOW OPERATION AND LOW HEIGHT OF THE SHAFT IN CASE OF AUTOMATIC DOORS



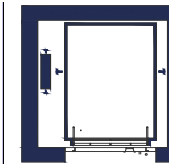
## M6 - 3T

HYDRAULIC ELEVATOR WITH MACHINE ROOM, SUITABLE FOR APARTMENT HOUSES WITH LOW OPERATION AND LOW HEIGHT OF THE SHAFT IN CASE OF AUTOMATIC DOORS AND RELATIVELY NARROW SHAFT



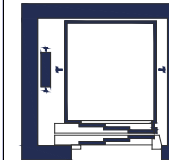
## M7 - 2T

TRACTION ELEVATOR WITHOUT MACHINE ROOM, SUITABLE FOR APARTMENT HOUSES WITH AVERAGE OPERATION IN CASE OF AUTOMATIC DOORS



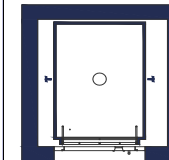
## M7 - M

TRACTION ELEVATOR MACHINE ROOM LESS, SUITABLE FOR APARTMENT HOUSES WITH AVERAGE OPERATION AND RELATIVELY NARROW SHAFT



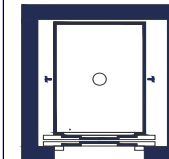
## M7 - 3T

TRACTION ELEVATOR MACHINE ROOM LESS, SUITABLE FOR APARTMENT HOUSES WITH RELATIVELY NARROW SHAFT IN CASE OF AUTOMATIC DOORS



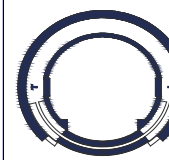
## M8 - M

HYDRAULIC ELEVATOR WITH MACHINE ROOM WITH CENTRAL TELESCOPIC PISTON SUITABLE FOR PANORAMIC ELEVATORS AND/OR ELEVATORS EXPOSED TO THE WEATHER



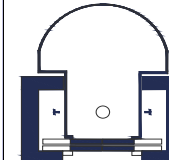
## M8 - 4C

HYDRAULIC ELEVATOR WITH MACHINE ROOM WITH CENTRAL TELESCOPIC PISTON SUITABLE FOR PANORAMIC ELEVATORS AND/OR ELEVATORS EXPOSED TO THE WEATHER IN CASE OF AUTOMATIC DOORS

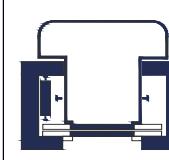


## MS

IN ADDITION TO THE ABOVE ELEVATORS THE MYLIFT OFFERS A LOT OF OTHER CONFIGURATIONS WHICH ENABLE TO SATISFY VARIOUS DEMANDS FROM THE DINING LIFTS TO THE PANORAMIC ELEVATORS WITHOUT ANY DIMENSION LIMITS.



APPROPRIATE SOLUTIONS START THOROUGH STUDY, CONTINUOUSLY CONSULTING WITH CLIENTS TO ACHIEVE THE RESULT.



MODERN DESIGN AND SIMULATION SYSTEMS ALLOW DEPTH STUDY AND THEN IMPLEMENTATION OF ELEVATOR ACCORDING TO THE REQUIREMENTS AND EXPECTATIONS OF THE CLIENT.

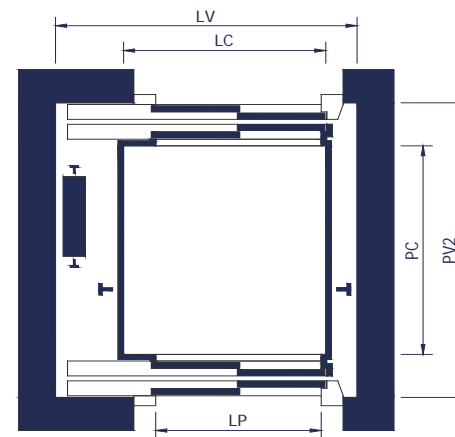
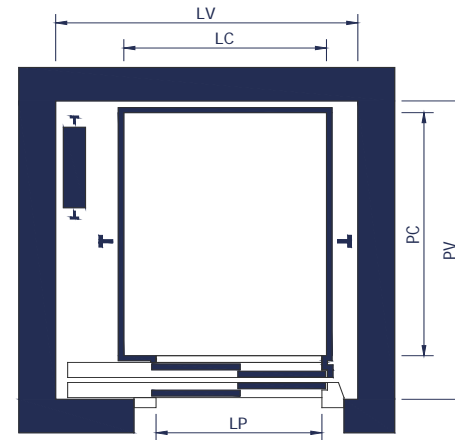
FOR MORE INFORMATION CONTACT OUR STAFF, WE WILL BE GLAD TO PREPARE THE CUSTOMIZED SOLUTION SUITABLE TO YOUR DEMANDS.

# TRACTION ELEVATOR MACHINE ROOM LESS



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	LP
M1-4-75115-2T-75	4	320	750	1150	1360	1480	750
M1-4-80115-2T-75	4	320	800	1150	1360	1480	750
M1-4-80115-2T-80	4	320	800	1150	1435	1480	800
M1-5-80120-2T-75	5	400	800	1200	1360	1530	750
M1-5-80120-2T-80	5	400	800	1200	1435	1530	800
M1-5-85120-2T-75	5	400	850	1200	1400	1530	750
M1-5-85120-2T-80	5	400	850	1200	1435	1530	800
M1-5-90120-2T-80	5	400	900	1200	1450	1530	800
M1-5-90120-2T-90	5	400	900	1200	1585	1530	900
M1-6-90125-2T-80	6	480	900	1250	1450	1580	800
M1-6-90125-2T-90	6	480	900	1250	1585	1580	900
M1-6-95125-2T-80	6	480	950	1250	1500	1580	800
M1-6-95125-2T-90	6	480	950	1250	1585	1580	900
M1-6-95130-2T-80	6	480	950	1300	1500	1630	800
M1-6-95130-2T-90	6	480	950	1300	1585	1630	900
M1-6-100125-2T-80	6	480	1000	1250	1550	1580	800
M1-6-100125-2T-90	6	480	1000	1250	1585	1580	900
M1-7-100130-2T-80	7	525	1000	1300	1550	1630	800
M1-7-100130-2T-90	7	525	1000	1300	1585	1630	900
M1-7-105125-2T-80	7	525	1050	1250	1600	1580	800
M1-7-105125-2T-90	7	525	1050	1250	1600	1580	900
M1-7-110125-2T-80	7	525	1100	1250	1650	1580	800
M1-7-110125-2T-90	7	525	1100	1250	1650	1580	900
M1-8-110130-2T-80	8	630	1100	1300	1650	1630	800
M1-8-110130-2T-90	8	630	1100	1300	1650	1630	900
M1-8-120120-2T-80	8	630	1200	1200	1750	1530	800
M1-8-120120-2T-90	8	630	1200	1200	1750	1530	900
M1-8-110140-2T-80	8	650	1100	1400	1650	1730	800
M1-8-110140-2T-90	8	650	1100	1400	1650	1730	900
M1-8-125125-2T-100	8	650	1250	1250	1800	1580	1000

## M1 - 2T



### FEATURES

- ✓ SPEED 1,0 M/S
- ✓ HEAD STANDARD 3350 MM - MIN 2950 MM
- ✓ PIT STANDARD 1100 MM - MIN 800 MM
- ✓ MIN HEAD + RECESS 4100 MM
- ✓ MAX HEIGHT 40 M
- ✓ MAX 16 STATIONS
- ✓ MINIMAL FULL SPACE WITH COUNTERWEIGHTS 345 MM, THE OPPOSITE SIDE 145 MM, BETWEEN THE WALL AND OUTSIDE OF THE CABIN
- ✓ HIGH ACCURACY OF THE STOP
- ✓ ENGINE WITH PERMANENT MAGNETS FOR INCREASING OF EFFICIENCY AND REDUCING OF NECESSARY POWER
- ✓ CABIN ON ROLLS
- ✓ ANTIVIBRATION AND ANTINOISE SYSTEMS
- ✓ DRIVE AND CONTROL SYSTEMS IN THE CABINET OF LIMITED SIZE

### OTHER CONFIGURATIONS

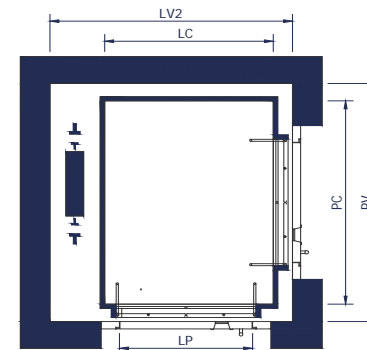
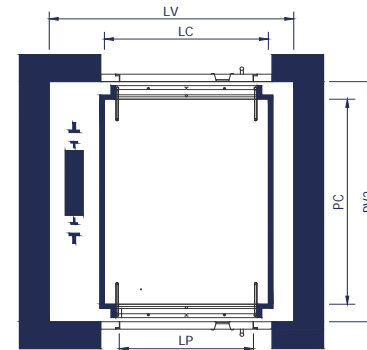
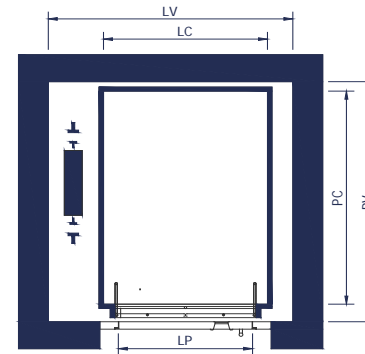
- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 190 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 60 MM, WITH TWO ENTRANCES (PV2) BY 120 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ VARIOUS CONFIGURATIONS ON REQUEST
- ✓ VERSION FOR PERSONS WITH IMPAIRED ORIENTATION OR MOVEMENTS WITH DIMENSIONS 1000x1250 MM OR 1100x1400 (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE FUNCTION OF OBJECT
- ✓ VERSION WITH EVACUATION WITH DIMENSIONS 1100x1400 MM (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE TYPE OF OBJECT

# TRACTION ELEVATOR MACHINE ROOM LESS



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	
M2-4-70115-M-70	4	320	700	1150	1050	1340	700
M2-4-75115-M-75	4	320	750	1150	1100	1340	750
M2-4-80115-M-75	4	320	800	1150	1150	1340	750
M2-4-80115-M-80	4	320	800	1150	1150	1340	800
M2-5-80120-M-75	5	400	800	1200	1150	1390	750
M2-5-80120-M-80	5	400	800	1200	1150	1390	800
M2-5-85120-M-75	5	400	850	1200	1200	1390	750
M2-5-85120-M-80	5	400	850	1200	1200	1390	800
M2-5-90120-M-80	5	400	900	1200	1250	1390	800
M2-5-90120-M-90	5	400	900	1200	1250	1390	900
M2-6-90125-M-80	6	480	900	1250	1250	1440	800
M2-6-90125-M-90	6	480	900	1250	1250	1440	900
M2-6-95125-M-80	6	480	950	1250	1300	1440	800
M2-6-95125-M-90	6	480	950	1250	1300	1440	900
M2-6-95130-M-80	6	480	950	1300	1300	1490	800
M2-6-95130-M-90	6	480	950	1300	1300	1490	900
M2-6-100125-M-80	6	480	1000	1250	1350	1440	800
M2-7-100125-M-90	7	525	1000	1250	1350	1440	900
M2-7-100130-M-80	7	525	1000	1300	1350	1490	800
M2-7-100130-M-90	7	525	1000	1300	1350	1490	900
M2-7-105125-M-80	7	525	1050	1250	1400	1440	800
M2-7-105125-M-90	7	525	1050	1250	1400	1440	900
M2-7-110125-M-80	7	525	1100	1250	1450	1440	800
M2-7-110125-M-90	7	525	1100	1250	1450	1440	900
M2-8-110130-M-80	8	630	1100	1300	1450	1490	800
M2-8-110130-M-90	8	630	1100	1300	1450	1490	900
M2-8-115125-M-80	8	630	1150	1250	1500	1440	800
M2-8-115125-M-90	8	630	1150	1250	1500	1440	900
M2-8-110140-M-80	8	650	1100	1400	1450	1590	800
M2-8-110140-M-90	8	650	1100	1400	1450	1590	900

## M2 - M



### FEATURES

- ✓ SPEED 1,0 M/S
- ✓ HEAD STANDARD 3350 MM - MIN 2800 MM
- ✓ PIT STANDARD 1200 MM - MIN 700 MM
- ✓ MIN HEAD + RECESS 4050 MM
- ✓ MAX HEIGHT 40 M
- ✓ MAX 16 STATIONS
- ✓ MINIMAL FULL SPACE 250 MM ON THE SIDES, BETWEEN THE WALL AND OUTSIDES OF THE CABIN
- ✓ HIGH ACCURANCY OF THE STOP
- ✓ ENGINE WITH PERMANENT MAGNETS FOR INCREASING OF EFFICIENCY AND REDUCING OF NECESSARY POWER
- ✓ CABIN ON ROLLS
- ✓ ANTIVIBRATION AND ANTINOISE SYTEMS
- ✓ DRIVE AND CONTROL SYSTEMS IN THE CABINET OF LIMITED SIZE

### OTHER CONFIGURATIONS

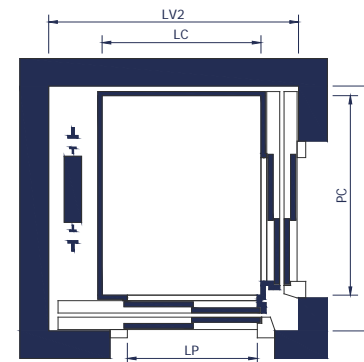
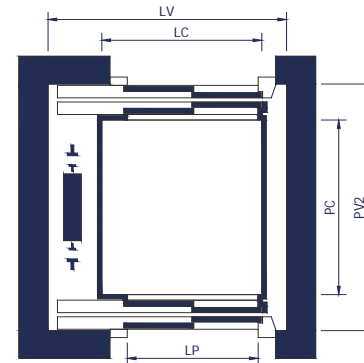
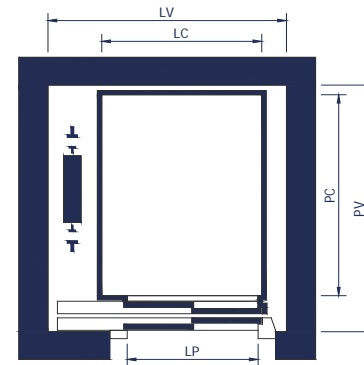
- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 50 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 20 MM, WITH TWO ENTRACES (PV2) BY 40 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ SOLUTION WITH ADJACENT OR THREE ENTRANCES ON REQUEST
- ✓ VARIOUS CONFIGURATIONS ON REQUEST
- ✓ VERSION FOR PERSONS WITH IMPAIRED ORIENTATION OR MOVEMENTS WITH DIMENSIONS 1000x1250 MM OR 1100x1400 (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE FUNCTION OF OBJECT

# TRACTION ELEVATOR MACHINE ROOM LESS



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	
M2-4-70115-2T-70	4	320	700	1150	1180	1480	700
M2-4-75115-2T-75	4	320	750	1150	1255	1480	750
M2-4-80115-2T-75	4	320	800	1150	1255	1480	750
M2-4-80115-2T-80	4	320	800	1150	1330	1480	800
M2-5-80120-2T-75	5	400	800	1200	1255	1530	750
M2-5-80120-2T-80	5	400	800	1200	1330	1530	800
M2-5-85120-2T-75	5	400	850	1200	1255	1530	750
M2-5-85120-2T-80	5	400	850	1200	1330	1530	800
M2-5-90120-2T-80	5	400	900	1200	1330	1530	800
M2-5-90120-2T-90	5	400	900	1200	1480	1530	900
M2-6-90125-2T-80	6	480	900	1250	1330	1580	800
M2-6-90125-2T-90	6	480	900	1250	1480	1580	900
M2-6-95125-2T-80	6	480	950	1250	1330	1580	800
M2-6-95125-2T-90	6	480	950	1250	1480	1580	900
M2-6-95130-2T-80	6	480	950	1300	1330	1630	800
M2-6-95130-2T-90	6	480	950	1300	1480	1630	900
M2-6-100125-2T-80	6	480	1000	1250	1350	1580	800
M2-7-100125-2T-90	7	525	1000	1250	1480	1580	900
M2-7-100130-2T-80	7	525	1000	1300	1350	1630	800
M2-7-100130-2T-90	7	525	1000	1300	1480	1630	900
M2-7-105125-2T-80	7	525	1050	1250	1400	1580	800
M2-7-105125-2T-90	7	525	1050	1250	1480	1580	900
M2-7-110125-2T-80	7	525	1100	1250	1450	1580	800
M2-7-110125-2T-90	7	525	1100	1250	1480	1580	900
M2-8-110130-2T-80	8	630	1100	1300	1450	1630	800
M2-8-110130-2T-90	8	630	1100	1300	1480	1630	900
M2-8-115125-2T-80	8	630	1150	1250	1500	1580	800
M2-8-115125-2T-90	8	630	1150	1250	1500	1580	900
M2-8-110140-2T-80	8	650	1100	1400	1450	1730	800
M2-8-110140-2T-90	8	650	1100	1400	1480	1730	900

## M2 - 2T



### FEATURES

- ✓ SPEED 1,0 M/S
- ✓ HEAD STANDARD 3350 MM - MIN 2800 MM
- ✓ PIT STANDARD 1200 MM - MIN 700 MM
- ✓ MIN HEAD + RECESS 4050 MM
- ✓ MAX HEIGHT 40 M
- ✓ MAX 16 STATIONS
- ✓ MINIMAL FULL SPACE 250 MM ON THE SIDES, BETWEEN THE WALL AND OUTSIDES OF THE CABIN
- ✓ HIGH ACCURACY OF THE STOP
- ✓ ENGINE WITH PERMANENT MAGNETS FOR INCREASING OF EFFICIENCY AND REDUCING OF NECESSARY POWER
- ✓ CABIN ON ROLLS
- ✓ ANTIVIBRATION AND ANTINOISE SYSTEMS
- ✓ DRIVE AND CONTROL SYSTEMS IN THE CABINET OF LIMITED SIZE

### OTHER CONFIGURATIONS

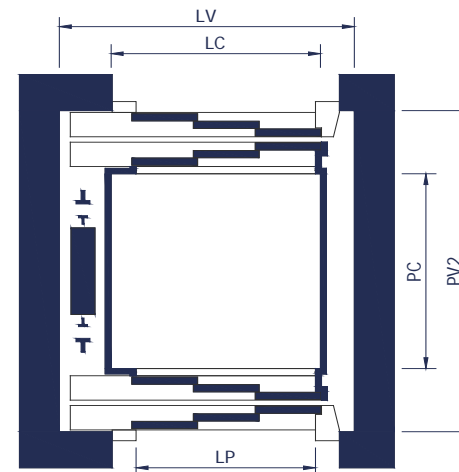
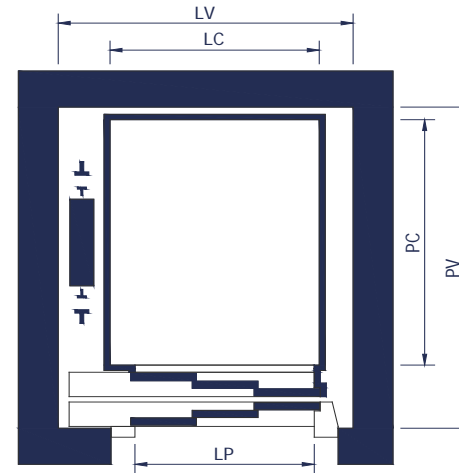
- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 190 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 60 MM, WITH TWO ENTRANCES (PV2) BY 120 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ SOLUTION WITH ADJACENT OR THREE ENTRANCES ON REQUEST
- ✓ VARIOUS CONFIGURATIONS ON REQUEST
- ✓ VERSION FOR PERSONS WITH IMPAIRED ORIENTATION OR MOVEMENTS WITH DIMENSIONS 1000x1250 MM OR 1100x1400 (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE FUNCTION OF OBJECT
- ✓ VERSION WITH EVACUATION WITH DIMENSIONS 1100x1400 MM (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE TYPE OF OBJECT

# TRACTION ELEVATOR MACHINE ROOM LESS



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	
M2-4-70115-3T-70	4	320	700	1150	1070	1570	700
M2-4-75115-3T-75	4	320	750	1150	1140	1570	750
M2-4-80115-3T-75	4	320	800	1150	1150	1570	750
M2-4-80115-3T-80	4	320	800	1150	1200	1570	800
M2-5-80120-3T-75	5	400	800	1200	1150	1620	750
M2-5-80120-3T-80	5	400	800	1200	1200	1620	800
M2-5-85120-3T-75	5	400	850	1200	1200	1620	750
M2-5-85120-3T-80	5	400	850	1200	1210	1620	800
M2-5-90120-3T-80	5	400	900	1200	1250	1620	800
M2-5-90120-3T-90	5	400	900	1200	1340	1620	900
M2-6-90125-3T-80	6	480	900	1250	1250	1670	800
M2-6-90125-3T-90	6	480	900	1250	1340	1670	900
M2-6-95125-3T-80	6	480	950	1250	1300	1670	800
M2-6-95125-3T-90	6	480	950	1250	1350	1670	900
M2-6-95130-3T-80	6	480	950	1300	1300	1720	800
M2-6-95130-3T-90	6	480	950	1300	1350	1720	900
M2-6-100125-3T-80	6	480	1000	1250	1350	1670	800
M2-7-100125-3T-90	7	525	1000	1250	1350	1670	900
M2-7-100130-3T-80	7	525	1000	1300	1350	1720	800
M2-7-100130-3T-90	7	525	1000	1300	1350	1720	900
M2-7-105125-3T-80	7	525	1050	1250	1400	1670	800
M2-7-105125-3T-90	7	525	1050	1250	1400	1670	900
M2-7-110125-3T-80	7	525	1100	1250	1450	1670	800
M2-7-110125-3T-90	7	525	1100	1250	1450	1670	900
M2-8-110130-3T-80	8	630	1100	1300	1450	1720	800
M2-8-110130-3T-90	8	630	1100	1300	1450	1720	900
M2-8-115125-3T-80	8	630	1150	1250	1500	1670	800
M2-8-115125-3T-90	8	630	1150	1250	1500	1670	900
M2-8-110140-3T-80	8	650	1100	1400	1450	1820	800
M2-8-110140-3T-90	8	650	1100	1400	1450	1820	900

## M2 - 3T



### FEATURES

- ✓ SPEED 1,0 M/S
- ✓ HEAD STANDARD 3350 MM - MIN 2800 MM
- ✓ PIT STANDARD 1200 MM - MIN 700 MM
- ✓ MIN HEAD + RECESS 4050 MM
- ✓ MAX HEIGHT 40 M
- ✓ MAX 16 STATIONS
- ✓ MINIMAL FULL SPACE 250 MM ON THE SIDES, BETWEEN THE WALL AND OUTSIDES OF THE CABIN
- ✓ HIGH ACCURACY OF THE STOP
- ✓ ENGINE WITH PERMANENT MAGNETS FOR INCREASING OF EFFICIENCY AND REDUCING OF NECESSARY POWER
- ✓ CABIN ON ROLLS
- ✓ ANTIVIBRATION AND ANTINOISE SYSTEMS
- ✓ DRIVE AND CONTROL SYSTEMS IN THE CABINET OF LIMITED SIZE

### OTHER CONFIGURATIONS

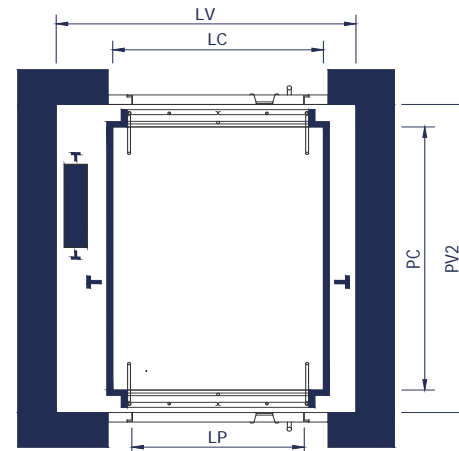
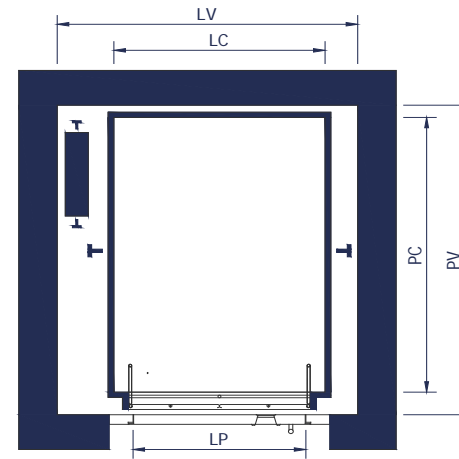
- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 280 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 90 MM, WITH TWO ENTRANCES (PV2) BY 180 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ SOLUTION WITH ADJACENT OR THREE ENTRANCES ON REQUEST
- ✓ VARIOUS CONFIGURATIONS ON REQUEST
- ✓ VERSION FOR PERSONS WITH IMPAIRED ORIENTATION OR MOVEMENTS WITH DIMENSIONS 1000x1250 MM OR 1100x1400 (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE FUNCTION OF OBJECT
- ✓ VERSION WITH EVACUATION WITH DIMENSIONS 1100x1400 MM (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE TYPE OF OBJECT

# TRACTION ELEVATOR WITH MACHINE ROOM



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	
M3-3-65110-M-65	3	250	650	1100	950	1290	650
M3-3-67115-M-65	3	250	675	1150	975	1340	650
M3-4-70115-M-70	4	320	700	1150	1000	1340	700
M3-4-72115-M-70	4	320	725	1150	1025	1340	700
M3-4-75120-M-75	4	320	750	1200	1050	1390	750
M3-4-77120-M-75	4	320	775	1200	1075	1390	750
M3-4-80120-M-80	4	320	800	1200	1100	1390	800
M3-5-82120-M-80	5	400	825	1200	1125	1390	800
M3-5-85120-M-80	5	400	850	1200	1150	1390	800
M3-5-87120-M-80	5	400	875	1200	1175	1390	800
M3-5-90120-M-80	5	400	900	1200	1200	1390	800
M3-5-90120-M-90	5	400	900	1200	1200	1390	900
M3-5-92120-M-80	5	400	925	1200	1225	1390	800
M3-5-92120-M-90	5	400	925	1200	1225	1390	900
M3-5-95120-M-80	5	400	950	1200	1250	1390	800
M3-5-95120-M-90	5	400	950	1200	1250	1390	900
M3-6-95125-M-80	6	480	950	1250	1250	1440	800
M3-6-95125-M-90	6	480	950	1250	1250	1440	900
M3-6-90130-M-80	6	480	900	1300	1200	1490	800
M3-6-90130-M-90	6	480	900	1300	1200	1490	900
M3-6-92130-M-80	6	480	925	1300	1225	1490	800
M3-6-92130-M-90	6	480	925	1300	1225	1490	900
M3-6-97125-M-80	6	480	975	1250	1275	1440	800
M3-6-97125-M-90	6	480	975	1250	1275	1440	900
M3-6-100125-M-80	6	480	1000	1250	1300	1440	800
M3-6-100125-M-90	6	480	1000	1250	1300	1440	900
M3-7-105130-M-80	7	525	1050	1300	1350	1490	800
M3-7-105130-M-90	7	525	1050	1300	1350	1490	900
M3-7-110130-M-80	7	525	1100	1300	1400	1490	800
M3-7-110130-M-90	7	525	1100	1300	1400	1490	900

## M3 - M



### FEATURES

- ✓ SPEED 1,0 M/S
- ✓ HEAD STANDARD 3350 MM - MIN 2900 MM
- ✓ PIT STANDARD 1200 MM - MIN 700 MM
- ✓ MIN HEAD + RECESS 3950 MM
- ✓ MAX HEIGHT 40 M
- ✓ MAX 16 STATIONS
- ✓ MINIMAL FULL SPACE WITH COUNTERWEIGHTS 135 MM, THE OPPOSITE SIDE 105 MM, BETWEEN THE WALL AND OUTSIDE OF THE CABIN
- ✓ HIGH ACCURACY OF THE STOP
- ✓ POSSIBLE OPTION OF THE ENGINE WITH PERMANENT MAGNETS FOR INCREASING OF EFFICIENCY AND REDUCING OF NECESSARY POWER
- ✓ CABIN ON ROLLS
- ✓ ANTIVIBRATION AND ANTINOISE SYTEMS
- ✓ COMPACT TECHNOLOGY FOR OPTIMAL UTILIZATION OF SHAFT DIMENSIONS DESIGNED EXCLUSIVELY FOR RECONSTRUCTIONS OF THE OLD ELEVATORS ACCORDING TO DIN EN 81.21

### OTHER CONFIGURATIONS

- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 50 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 20 MM, WITH TWO ENTRANCES (PV2) BY 40 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ VARIOUS CONFIGURATIONS ON REQUEST

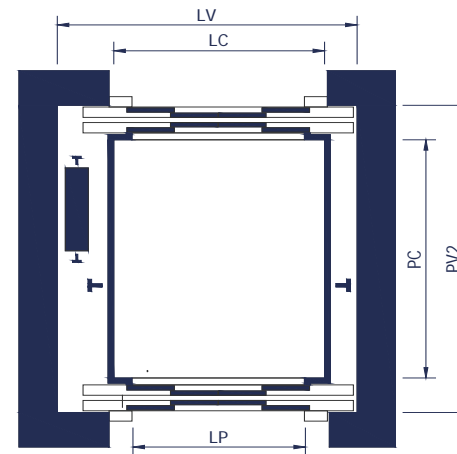
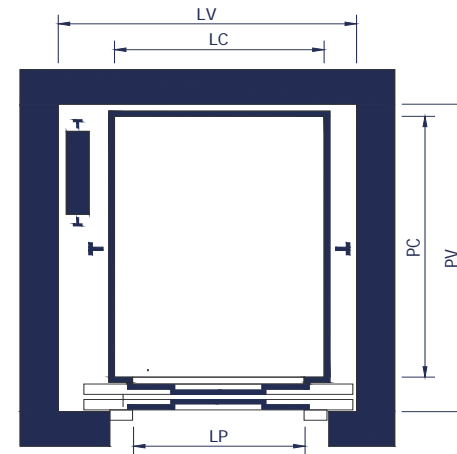


# TRACTION ELEVATOR WITH MACHINE ROOM



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	
M3-3-65110-4C-65	3	250	650	1100	1090	1430	650
M3-3-67115-4C-65	3	250	675	1150	1090	1480	650
M3-4-70115-4C-65	4	320	700	1150	1090	1480	650
M3-4-70115-4C-70	4	320	700	1150	1170	1480	700
M3-4-72115-4C-65	4	320	725	1150	1090	1480	650
M3-4-72115-4C-70	4	320	725	1150	1170	1480	700
M3-4-75120-4C-65	4	320	750	1200	1090	1530	650
M3-4-75120-4C-70	4	320	750	1200	1170	1530	700
M3-4-75120-4C-75	4	320	750	1200	1240	1530	750
M3-4-77120-4C-65	4	320	775	1200	1090	1530	650
M3-4-77120-4C-70	4	320	775	1200	1170	1530	700
M3-4-77120-4C-75	4	320	775	1200	1240	1530	750
M3-4-80120-4C-70	4	320	800	1200	1170	1530	700
M3-4-80120-4C-75	4	320	800	1200	1240	1530	750
M3-4-80120-4C-80	4	320	800	1200	1320	1530	800
M3-5-82120-4C-70	5	400	825	1200	1170	1530	700
M3-5-82120-4C-75	5	400	825	1200	1240	1530	750
M3-5-82120-4C-80	5	400	825	1200	1320	1530	800
M3-5-85125-4C-70	5	400	850	1250	1170	1580	700
M3-5-85125-4C-75	5	400	850	1250	1240	1580	750
M3-5-85125-4C-80	5	400	850	1250	1320	1580	800
M3-5-90125-4C-70	5	400	900	1250	1200	1580	700
M3-5-90125-4C-75	5	400	900	1250	1240	1580	750
M3-5-90125-4C-80	5	400	900	1250	1320	1580	800
M3-6-95130-4C-75	6	480	950	1300	1250	1630	750
M3-6-95130-4C-80	6	480	950	1300	1320	1630	800
M3-6-95130-4C-90	6	480	950	1300	1470	1630	900
M3-6-100130-4C-75	6	480	1000	1300	1300	1630	750
M3-6-100130-4C-80	6	480	1000	1300	1325	1630	800
M3-6-100130-4C-90	6	480	1000	1300	1470	1630	900

## M3 - 4C



### FEATURES

- ✓ SPEED 1,0 M/S
- ✓ HEAD STANDARD 3350 MM - MIN 2900 MM
- ✓ PIT STANDARD 1200 MM - MIN 700 MM
- ✓ MIN HEAD + RECESS 3950 MM
- ✓ MAX HEIGHT 40 M
- ✓ MAX 16 STATIONS
- ✓ MINIMAL FULL SPACE WITH COUNTERWEIGHTS 135 MM, THE OPPOSITE SIDE 105 MM, BETWEEN THE WALL AND OUTSIDE OF THE CABIN
- ✓ HIGH ACCURANCY OF THE STOP
- ✓ POSSIBLE OPTION OF THE ENGINE WITH PERMANENT MAGNETS FOR INCREASING OF EFFICIENCY AND REDUCING OF NECESSARY POWER
- ✓ CABIN ON ROLLS
- ✓ ANTIVIBRATION AND ANTINOISE SYTEMS
- ✓ COMPACT TECHNOLOGY FOR OPTIMAL UTILIZATION OF SHAFT DIMENSIONS DESIGNED EXCLUSIVELY FOR RECONSTRUCTIONS OF THE OLD ELEVATORS ACCORDING TO DIN EN 81.21

### OTHER CONFIGURATIONS

- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 190 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 60 MM, WITH TWO ENTRACES (PV2) BY 120 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ VARIOUS CONFIGURATIONS ON REQUEST
- ✓ VERSION FOR PERSONS WITH IMPAIRED ORIENTATION OR MOVEMENTS WITH DIMENSIONS 1000x1250 MM OR 1100x1400 (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE FUNCTION OF OBJECT

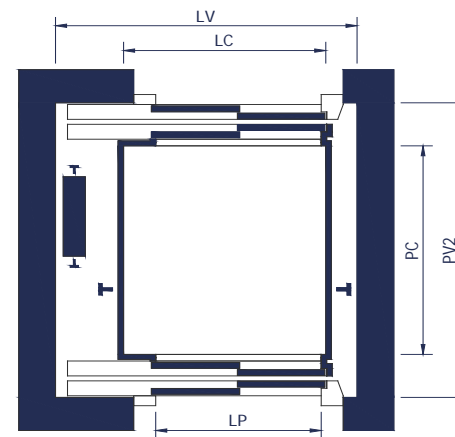
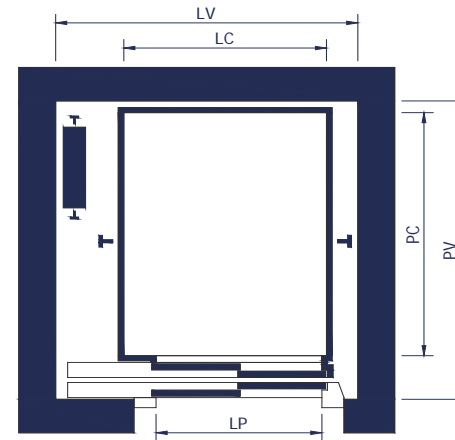


# TRACTION ELEVATOR WITH MACHINE ROOM



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	
M4-4-75115-2T-75	4	320	750	1150	1360	1480	750
M4-4-80115-2T-75	4	320	800	1150	1360	1480	750
M4-4-80115-2T-80	4	320	800	1150	1435	1480	800
M4-5-80120-2T-75	5	400	800	1200	1360	1530	750
M4-5-80120-2T-80	5	400	800	1200	1435	1530	800
M4-5-85120-2T-75	5	400	850	1200	1360	1530	750
M4-5-85120-2T-80	5	400	850	1200	1435	1530	800
M4-5-90120-2T-80	5	400	900	1200	1435	1530	800
M4-5-90120-2T-90	5	400	900	1200	1585	1530	900
M4-6-90125-2T-80	6	480	900	1250	1435	1580	800
M4-6-90125-2T-90	6	480	900	1250	1585	1580	900
M4-6-95125-2T-80	6	480	950	1250	1435	1580	800
M4-6-95125-2T-90	6	480	950	1250	1585	1580	900
M4-6-95130-2T-80	6	480	950	1300	1435	1630	800
M4-6-95130-2T-90	6	480	950	1300	1585	1630	900
M4-6-100125-2T-80	6	480	1000	1250	1480	1580	800
M4-6-100125-2T-90	6	480	1000	1250	1585	1580	900
M4-7-100130-2T-80	7	525	1000	1300	1480	1630	800
M4-7-100130-2T-90	7	525	1000	1300	1585	1630	900
M4-7-105125-2T-80	7	525	1050	1250	1530	1580	800
M4-7-105125-2T-90	7	525	1050	1250	1585	1580	900
M4-7-110125-2T-80	7	525	1100	1250	1580	1580	800
M4-7-110125-2T-90	7	525	1100	1250	1585	1580	900
M4-8-110130-2T-80	8	630	1100	1300	1580	1630	800
M4-8-110130-2T-90	8	630	1100	1300	1585	1630	900
M4-8-120120-2T-80	8	630	1200	1200	1680	1530	800
M4-8-120120-2T-90	8	630	1200	1200	1680	1530	900
M4-8-110140-2T-80	8	650	1100	1400	1580	1730	800
M4-8-110140-2T-90	8	650	1100	1400	1585	1730	900
M4-8-125125-2T-100	8	650	1250	1250	1735	1580	1000

## M4 - 2T



### FEATURES

- ✓ SPEED 1,0 M/S
- ✓ HEAD STANDARD 3350 MM - MIN 2950 MM
- ✓ PIT STANDARD 1100 MM - MIN 800 MM
- ✓ MIN HEAD + RECESS 4100 MM
- ✓ MAX HEIGHT 40 M
- ✓ MAX 16 STATIONS
- ✓ MINIMAL FULL SPACE WITH COUNTERWEIGHTS 275 MM, THE OPPOSITE SIDE 145 MM, BETWEEN THE WALL AND OUTSIDE OF THE CABIN
- ✓ ACCURACY THE STOP UP TO 4 MM
- ✓ POSSIBLE OPTION OF THE ENGINE WITH PERMANENT MAGNETS FOR INCREASING OF EFFICIENCY AND REDUCING OF NECESSARY POWER
- ✓ CABIN AND COUNTERWEIGHTS ON ROLLS
- ✓ ANTIVIBRATION AND ANTINOISE SYTEMS
- ✓ DRIVE AND CONTROL SYSTEMS IN THE CABINET OF LIMITED SIZE
- ✓ HIGH OPERATING CAPACITY

### OTHER CONFIGURATIONS

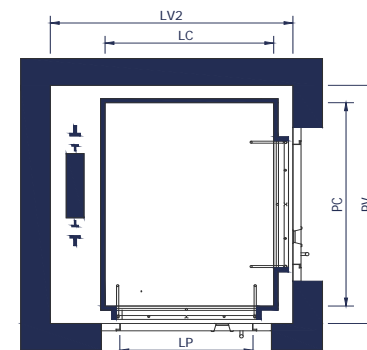
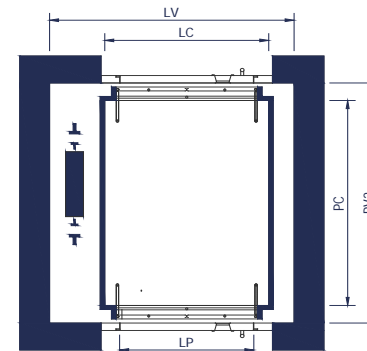
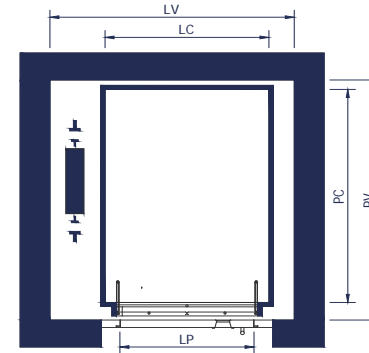
- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 190 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 60 MM, WITH TWO ENTRACES (PV2) BY 120 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ VARIOUS CONFIGURATIONS ON REQUEST
- ✓ VERSION FOR PERSONS WITH IMPAIRED ORIENTATION OR MOVEMENTS WITH DIMENSIONS 1000x1250 MM OR 1100x1400 (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE FUNCTION OF OBJECT
- ✓ VERSION WITH EVACUATION WITH DIMENSIONS 1100x1400 MM (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE TYPE OF OBJECT

# TRACTION ELEVATOR WITH MACHINE ROOM



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	
M5-4-70115-M-70	4	320	700	1150	1180	1480	700
M5-4-75115-M-75	4	320	750	1150	1255	1480	750
M5-4-80115-M-75	4	320	800	1150	1255	1480	750
M5-4-80115-M-80	4	320	800	1150	1330	1480	800
M5-5-80120-M-75	5	400	800	1200	1255	1530	750
M5-5-80120-M-80	5	400	800	1200	1330	1530	800
M5-5-85120-M-75	5	400	850	1200	1255	1530	750
M5-5-85120-M-80	5	400	850	1200	1330	1530	800
M5-5-90120-M-80	5	400	900	1200	1330	1530	800
M5-5-90120-M-90	5	400	900	1200	1480	1530	900
M5-6-90125-M-80	6	480	900	1250	1330	1580	800
M5-6-90125-M-90	6	480	900	1250	1480	1580	900
M5-6-95125-M-80	6	480	950	1250	1330	1580	800
M5-6-95125-M-90	6	480	950	1250	1480	1580	900
M5-6-95130-M-80	6	480	950	1300	1330	1630	800
M5-6-95130-M-90	6	480	950	1300	1480	1630	900
M5-6-100125-M-80	6	480	1000	1250	1350	1580	800
M5-7-100125-M-90	7	525	1000	1250	1480	1580	900
M5-7-100130-M-80	7	525	1000	1300	1350	1630	800
M5-7-100130-M-90	7	525	1000	1300	1480	1630	900
M5-7-105125-M-80	7	525	1050	1250	1400	1580	800
M5-7-105125-M-90	7	525	1050	1250	1480	1580	900
M5-7-110125-M-80	7	525	1100	1250	1450	1580	800
M5-7-110125-M-90	7	525	1100	1250	1480	1580	900
M5-8-110130-M-80	8	630	1100	1300	1450	1630	800
M5-8-110130-M-90	8	630	1100	1300	1480	1630	900
M5-8-115125-M-80	8	630	1150	1250	1500	1580	800
M5-8-115125-M-90	8	630	1150	1250	1500	1580	900
M5-8-110140-M-80	8	650	1100	1400	1450	1730	800
M5-8-110140-M-90	8	650	1100	1400	1480	1730	900

## M5 - M



### FEATURES

- ✓ SPEED 1,0 M/S
- ✓ HEAD STANDARD 3350 MM - MIN 2800 MM
- ✓ PIT STANDARD 1200 MM - MIN 700 MM
- ✓ MIN HEAD + RECESS 3950 MM
- ✓ MAX HEIGHT 40 M
- ✓ MAX 16 STATIONS
- ✓ HIGH ACCURACY OF THE STOP
- ✓ POSSIBLE OPTION OF THE ENGINE WITH PERMANENT MAGNETS FOR INCREASING OF EFFICIENCY AND REDUCING OF NECESSARY POWER
- ✓ CABIN ON ROLLS
- ✓ ANTIVIBRATION AND ANTINOISE SYSTEMS

### OTHER CONFIGURATIONS

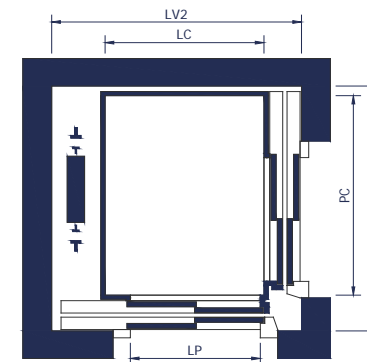
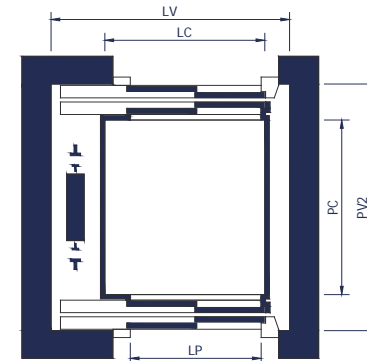
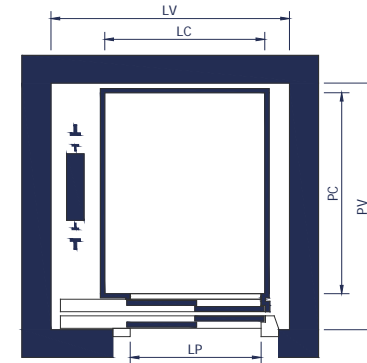
- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 190 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 60 MM, WITH TWO ENTRANCES (PV2) BY 120 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ SOLUTION WITH ADJACENT OR THREE ENTRANCES ON REQUEST
- ✓ VARIOUS CONFIGURATIONS ON REQUEST
- ✓ VERSION FOR PERSONS WITH IMPAIRED ORIENTATION OR MOVEMENTS WITH DIMENSIONS 1000x1250 MM OR 1100x1400 (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE FUNCTION OF OBJECT
- ✓ VERSION WITH EVACUATION WITH DIMENSIONS 1100x1400 MM (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE TYPE OF OBJECT

# TRACTION ELEVATOR WITH MACHINE ROOM



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	
M5-4-70115-2T-70	4	320	700	1150	1180	1480	700
M5-4-75115-2T-75	4	320	750	1150	1255	1480	750
M5-4-80115-2T-75	4	320	800	1150	1255	1480	750
M5-4-80115-2T-80	4	320	800	1150	1330	1480	800
M5-5-80120-2T-75	5	400	800	1200	1255	1530	750
M5-5-80120-2T-80	5	400	800	1200	1330	1530	800
M5-5-85120-2T-75	5	400	850	1200	1255	1530	750
M5-5-85120-2T-80	5	400	850	1200	1330	1530	800
M5-5-90120-2T-80	5	400	900	1200	1330	1530	800
M5-5-90120-2T-90	5	400	900	1200	1480	1530	900
M5-6-90125-2T-80	6	480	900	1250	1330	1580	800
M5-6-90125-2T-90	6	480	900	1250	1480	1580	900
M5-6-95125-2T-80	6	480	950	1250	1330	1580	800
M5-6-95125-2T-90	6	480	950	1250	1480	1580	900
M5-6-95130-2T-80	6	480	950	1300	1330	1630	800
M5-6-95130-2T-90	6	480	950	1300	1480	1630	900
M5-6-100125-2T-80	6	480	1000	1250	1350	1580	800
M5-7-100125-2T-90	7	525	1000	1250	1480	1580	900
M5-7-100130-2T-80	7	525	1000	1300	1350	1630	800
M5-7-100130-2T-90	7	525	1000	1300	1480	1630	900
M5-7-105125-2T-80	7	525	1050	1250	1400	1580	800
M5-7-105125-2T-90	7	525	1050	1250	1480	1580	900
M5-7-110125-2T-80	7	525	1100	1250	1450	1580	800
M5-7-110125-2T-90	7	525	1100	1250	1480	1580	900
M5-8-110130-2T-80	8	630	1100	1300	1450	1630	800
M5-8-110130-2T-90	8	630	1100	1300	1480	1630	900
M5-8-115125-2T-80	8	630	1150	1250	1500	1580	800
M5-8-115125-2T-90	8	630	1150	1250	1500	1580	900
M5-8-110140-2T-80	8	650	1100	1400	1450	1730	800
M5-8-110140-2T-90	8	650	1100	1400	1480	1730	900

## M5 - 2T



### FEATURES

- ✓ SPEED 1,0 M/S
- ✓ HEAD STANDARD 3350 MM - MIN 2800 MM
- ✓ PIT STANDARD 1200 MM - MIN 700 MM
- ✓ MIN HEAD + RECESS 3950 MM
- ✓ MAX HEIGHT 40 M
- ✓ MAX 16 STATIONS
- ✓ MINIMAL FULL SPACE 250 MM ON THE SIDES, BETWEEN THE WALL AND OUTSIDES OF THE CABIN
- ✓ HIGH ACCURACY OF THE STOP
- ✓ POSSIBLE OPTION OF THE ENGINE WITH PERMANENT MAGNETS FOR INCREASING OF EFFICIENCY AND REDUCING OF NECESSARY POWER
- ✓ CABIN ON ROLLS
- ✓ ANTIVIBRATION AND ANTINOISE SYSTEMS

### OTHER CONFIGURATIONS

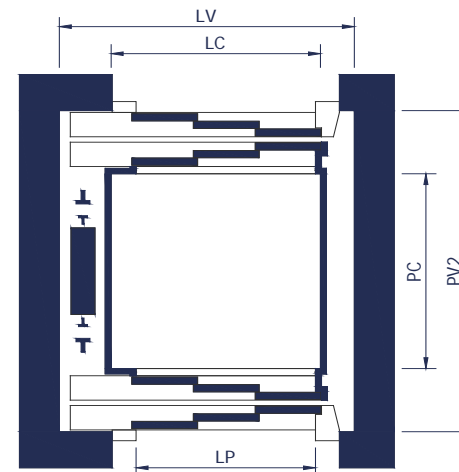
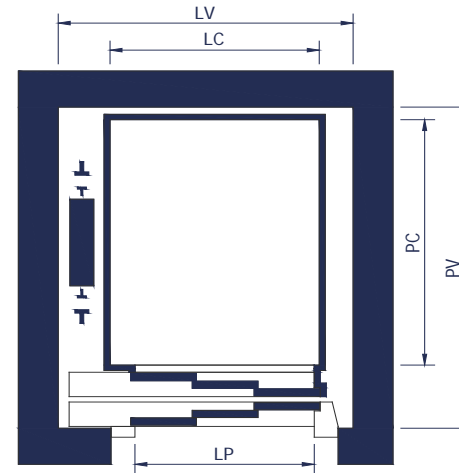
- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 190 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 60 MM, WITH TWO ENTRANCES (PV2) BY 120 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ SOLUTION WITH ADJACENT OR THREE ENTRANCES ON REQUEST
- ✓ VARIOUS CONFIGURATIONS ON REQUEST
- ✓ VERSION FOR PERSONS WITH IMPAIRED ORIENTATION OR MOVEMENTS WITH DIMENSIONS 1000x1250 MM OR 1100x1400 (LCxPC) WITH DOORS FROM 800 MM
- ✓ ACCORDING TO THE FUNCTION OF OBJECT
- ✓ VERSION WITH EVACUATION WITH DIMENSIONS 1100x1400 MM (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE TYPE OF OBJECT

# TRACTION ELEVATOR WITH MACHINE ROOM



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	
M5-4-70115-3T-70	4	320	700	1150	1070	1570	700
M5-4-75115-3T-75	4	320	750	1150	1140	1570	750
M5-4-80115-3T-75	4	320	800	1150	1150	1570	750
M5-4-80115-3T-80	4	320	800	1150	1200	1570	800
M5-5-80120-3T-75	5	400	800	1200	1150	1620	750
M5-5-80120-3T-80	5	400	800	1200	1200	1620	800
M5-5-85120-3T-75	5	400	850	1200	1200	1620	750
M5-5-85120-3T-80	5	400	850	1200	1200	1620	800
M5-5-90120-3T-80	5	400	900	1200	1250	1620	800
M5-5-90120-3T-90	5	400	900	1200	1340	1620	900
M5-6-90125-3T-80	6	480	900	1250	1250	1670	800
M5-6-90125-3T-90	6	480	900	1250	1340	1670	900
M5-6-95125-3T-80	6	480	950	1250	1300	1670	800
M5-6-95125-3T-90	6	480	950	1250	1340	1670	900
M5-6-95130-3T-80	6	480	950	1300	1300	1720	800
M5-6-95130-3T-90	6	480	950	1300	1340	1720	900
M5-6-100125-3T-80	6	480	1000	1250	1350	1670	800
M5-7-100125-3T-90	7	525	1000	1250	1350	1670	900
M5-7-100130-3T-80	7	525	1000	1300	1350	1720	800
M5-7-100130-3T-90	7	525	1000	1300	1350	1720	900
M5-7-105125-3T-80	7	525	1050	1250	1400	1670	800
M5-7-105125-3T-90	7	525	1050	1250	1400	1670	900
M5-7-110125-3T-80	7	525	1100	1250	1450	1670	800
M5-7-110125-3T-90	7	525	1100	1250	1450	1670	900
M5-8-110130-3T-80	8	630	1100	1300	1450	1720	800
M5-8-110130-3T-90	8	630	1100	1300	1450	1720	900
M5-8-115125-3T-80	8	630	1150	1250	1500	1670	800
M5-8-115125-3T-90	8	630	1150	1250	1500	1670	900
M5-8-110140-3T-80	8	650	1100	1400	1450	1820	800
M5-8-110140-3T-90	8	650	1100	1400	1450	1820	900

## M5 - 3T



### FEATURES

- ✓ SPEED 1,0 M/S
- ✓ HEAD STANDARD 3350 MM - MIN 2800 MM
- ✓ PIT STANDARD 1200 MM - MIN 700 MM
- ✓ MIN HEAD + RECESS 3950 MM
- ✓ MAX HEIGHT 40 M
- ✓ MAX 16 STATIONS
- ✓ MINIMAL FULL SPACE 250 MM ON THE SIDES, BETWEEN THE WALL AND OUTSIDES OF THE CABIN
- ✓ HIGH ACCURACY OF THE STOP
- ✓ POSSIBLE OPTION OF THE ENGINE WITH PERMANENT MAGNETS FOR INCREASING OF EFFICIENCY AND REDUCING OF NECESSARY POWER
- ✓ CABIN ON ROLLS
- ✓ ANTIVIBRATION AND ANTINOISE SYSTEMS

### OTHER CONFIGURATIONS

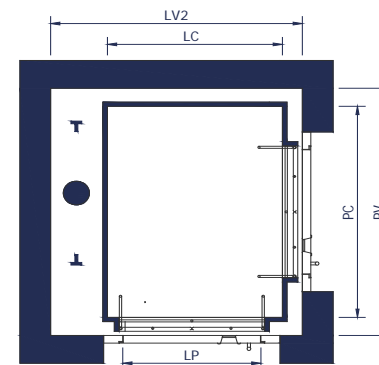
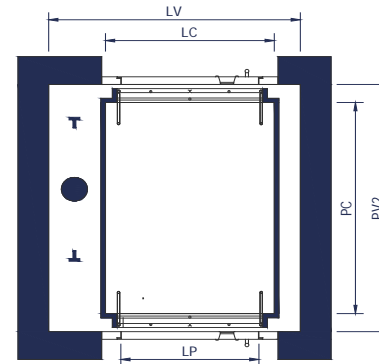
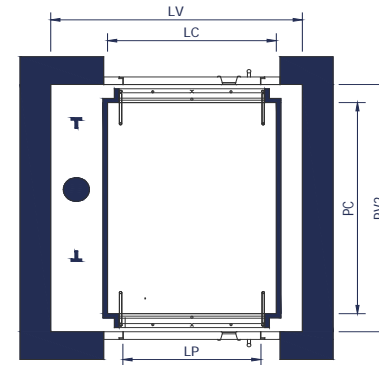
- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 280 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 90 MM, WITH TWO ENTRANCES (PV2) BY 180 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ SOLUTION WITH ADJACENT OR THREE ENTRANCES ON REQUEST
- ✓ VARIOUS CONFIGURATIONS ON REQUEST
- ✓ VERSION FOR PERSONS WITH IMPAIRED ORIENTATION OR MOVEMENTS WITH DIMENSIONS 1000x1250 MM OR 1100x1400 (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE FUNCTION OF OBJECT
- ✓ VERSION WITH EVACUATION WITH DIMENSIONS 1100x1400 MM (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE TYPE OF OBJECT

# HYDRAULIC ELEVATOR WITH MACHINE ROOM



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	LP
M6-4-70115-M-70	4	320	700	1150	1100	1340	700
M6-4-75115-M-75	4	320	750	1150	1150	1340	750
M6-4-80115-M-75	4	320	800	1150	1200	1340	750
M6-4-80115-M-80	4	320	800	1150	1200	1340	800
M6-5-80120-M-75	5	400	800	1200	1200	1390	750
M6-5-80120-M-80	5	400	800	1200	1200	1390	800
M6-5-85120-M-75	5	400	850	1200	1250	1390	750
M6-5-85120-M-80	5	400	850	1200	1250	1390	800
M6-5-90120-M-80	5	400	900	1200	1300	1390	800
M6-5-90120-M-90	5	400	900	1200	1300	1390	900
M6-6-90125-M-80	6	480	900	1250	1300	1440	800
M6-6-90125-M-90	6	480	900	1250	1300	1440	900
M6-6-95125-M-80	6	480	950	1250	1350	1440	800
M6-6-95125-M-90	6	480	950	1250	1350	1440	900
M6-6-95130-M-80	6	480	950	1300	1350	1490	800
M6-6-95130-M-90	6	480	950	1300	1350	1490	900
M6-6-100125-M-80	6	480	1000	1250	1400	1440	800
M6-7-100125-M-90	7	525	1000	1250	1400	1440	900
M6-7-100130-M-80	7	525	1000	1300	1400	1490	800
M6-7-100130-M-90	7	525	1000	1300	1400	1490	900
M6-7-105125-M-80	7	525	1050	1250	1450	1440	800
M6-7-105125-M-90	7	525	1050	1250	1450	1440	900
M6-7-110125-M-80	7	525	1100	1250	1500	1440	800
M6-7-110125-M-90	7	525	1100	1250	1500	1440	900
M6-8-110130-M-80	8	630	1100	1300	1500	1490	800
M6-8-110130-M-90	8	630	1100	1300	1500	1490	900
M6-8-115125-M-80	8	630	1150	1250	1550	1440	800
M6-8-115125-M-90	8	630	1150	1250	1550	1440	900
M6-8-110140-M-80	8	650	1100	1400	1500	1590	800
M6-8-110140-M-90	8	650	1100	1400	1500	1590	900

## M6 - M



### FEATURES

- ✓ SPEED 0,60 M/S
- ✓ HEAD STANDARD 3350 MM - MIN 2950 MM
- ✓ PIT STANDARD 1100 MM - MIN 800 MM
- ✓ MIN HEAD + RECESS 4100 MM
- ✓ MAX HEIGHT 18 M
- ✓ MAX 8 STATIONS
- ✓ MINIMAL FULL SPACE 290 MM ON THE SIDES, BETWEEN THE WALL AND OUTSIDES OF THE CABIN
- ✓ HIGH ACCURACY OF THE STOP
- ✓ CABIN ON ROLLS
- ✓ ANTIVIBRATION AND ANTINOISE SYSTEMS

### OTHER CONFIGURATIONS

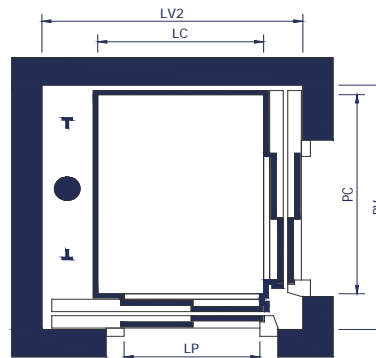
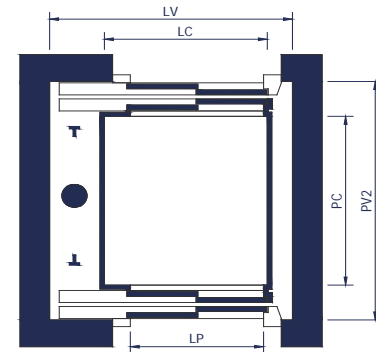
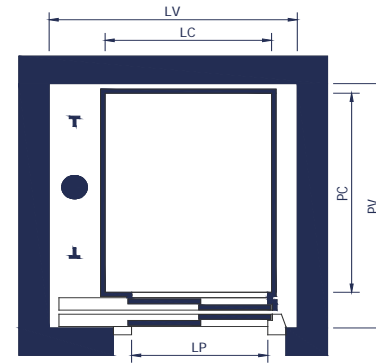
- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 50 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 20 MM, WITH TWO ENTRANCES (PV2) BY 40 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ SOLUTION WITH ADJACENT OR THREE ENTRANCES ON REQUEST
- ✓ VARIOUS CONFIGURATIONS ON REQUEST

# HYDRAULIC ELEVATOR MACHINE ROOM LESS



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	
M6-4-75115-2T-75	4	320	750	1150	1255	1480	750
M6-4-80115-2T-75	4	320	800	1150	1255	1480	750
M6-4-80115-2T-80	4	320	800	1150	1330	1480	800
M6-5-80120-2T-75	5	400	800	1200	1255	1530	750
M6-5-80120-2T-80	5	400	800	1200	1330	1530	800
M6-5-85120-2T-75	5	400	850	1200	1255	1530	750
M6-5-85120-2T-80	5	400	850	1200	1330	1530	800
M6-5-90120-2T-80	5	400	900	1200	1330	1530	800
M6-5-90120-2T-90	5	400	900	1200	1480	1530	900
M6-6-90125-2T-80	6	480	900	1250	1330	1580	800
M6-6-90125-2T-90	6	480	900	1250	1480	1580	900
M6-6-95125-2T-80	6	480	950	1250	1340	1580	800
M6-6-95125-2T-90	6	480	950	1250	1480	1580	900
M6-6-95130-2T-80	6	480	950	1300	1340	1630	800
M6-6-95130-2T-90	6	480	950	1300	1480	1630	900
M6-6-100125-2T-80	6	480	1000	1250	1390	1580	800
M6-6-100125-2T-90	6	480	1000	1250	1480	1580	900
M6-7-100130-2T-80	7	525	1000	1300	1390	1630	800
M6-7-100130-2T-90	7	525	1000	1300	1480	1630	900
M6-7-105125-2T-80	7	525	1050	1250	1440	1580	800
M6-7-105125-2T-90	7	525	1050	1250	1480	1580	900
M6-7-110125-2T-80	7	525	1100	1250	1490	1580	800
M6-7-110125-2T-90	7	525	1100	1250	1490	1580	900
M6-8-110130-2T-80	8	630	1100	1300	1490	1630	800
M6-8-110130-2T-90	8	630	1100	1300	1490	1630	900
M6-8-120120-2T-80	8	630	1200	1200	1590	1530	800
M6-8-120120-2T-90	8	630	1200	1200	1590	1530	900
M6-8-110140-2T-80	8	650	1100	1400	1490	1730	800
M6-8-110140-2T-90	8	650	1100	1400	1490	1730	900
M6-8-125125-2T-100	8	650	1250	1250	1640	1580	1000

## M6 - 2T



### FEATURES

- ✓ SPEED 0,60 M/S
- ✓ HEAD STANDARD 3350 MM - MIN 2950 MM
- ✓ PIT STANDARD 1100 MM - MIN 800 MM
- ✓ MIN HEAD + RECESS 4100 MM
- ✓ MAX HEIGHT 18 M
- ✓ MAX 8 STATIONS
- ✓ MINIMAL FULL SPACE 290 MM ON THE SIDES, BETWEEN THE WALL AND OUTSIDES OF THE CABIN
- ✓ HIGH ACCURACY OF THE STOP
- ✓ CABIN ON ROLLS
- ✓ ANTIVIBRATION AND ANTINOISE SYTEMS

### OTHER CONFIGURATIONS

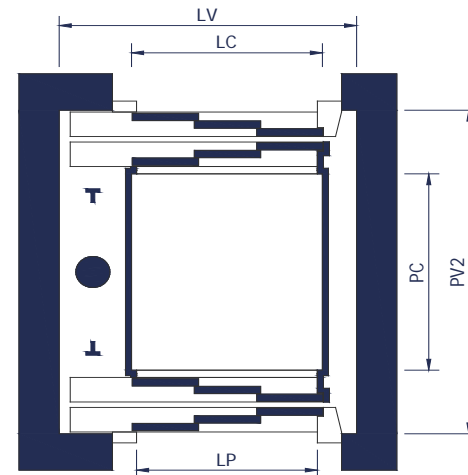
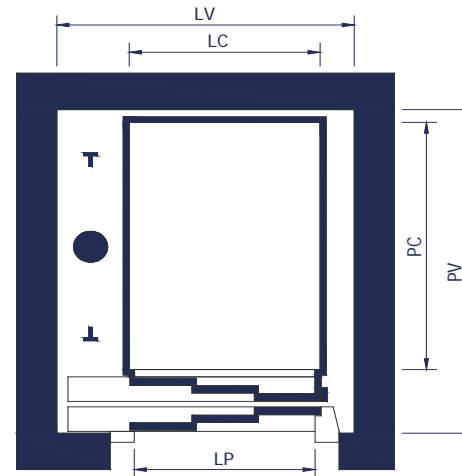
- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 190 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 60 MM, WITH TWO ENTRACES (PV2) BY 120 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ SOLUTION WITH ADJACENT OR THREE ENTRANCES ON REQUEST
- ✓ VARIOUS CONFIGURATIONS ON REQUEST
- ✓ VERSION FOR PERSONS WITH IMPAIRED ORIENTATION OR MOVEMENTS WITH DIMENSIONS 1000x1250 MM OR 1100x1400 (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE FUNCTION OF OBJECT
- ✓ VERSION WITH EVACUATION WITH DIMENSIONS 1100x1400 MM (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE TYPE OF OBJECT

# HYDRAULIC ELEVATOR MACHINE ROOM LESS



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	LP
M6-4-70115-3T-70	4	320	700	1150	1100	1570	700
M6-4-70115-3T-70	4	320	750	1150	1150	1570	750
M6-4-70115-3T-70	4	320	800	1150	1200	1570	750
M6-4-70115-3T-70	4	320	800	1150	1200	1570	800
M6-4-70115-3T-70	5	400	800	1200	1200	1620	750
M6-4-70115-3T-70	5	400	800	1200	1200	1620	800
M6-4-70115-3T-70	5	400	850	1200	1250	1620	750
M6-4-70115-3T-70	5	400	850	1200	1250	1620	800
M6-4-70115-3T-70	5	400	900	1200	1300	1620	800
M6-4-70115-3T-70	5	400	900	1200	1340	1620	900
M6-4-70115-3T-70	6	480	900	1250	1300	1670	800
M6-4-70115-3T-70	6	480	900	1250	1340	1670	900
M6-4-70115-3T-70	6	480	950	1250	1350	1670	800
M6-4-70115-3T-70	6	480	950	1250	1350	1670	900
M6-4-70115-3T-70	6	480	950	1300	1350	1720	800
M6-4-70115-3T-70	6	480	950	1300	1350	1720	900
M6-4-70115-3T-70	6	480	1000	1250	1400	1670	800
M6-4-70115-3T-70	7	525	1000	1250	1400	1670	900
M6-4-70115-3T-70	7	525	1000	1300	1400	1720	800
M6-4-70115-3T-70	7	525	1000	1300	1400	1720	900
M6-4-70115-3T-70	7	525	1050	1250	1450	1670	800
M6-4-70115-3T-70	7	525	1050	1250	1450	1670	900
M6-4-70115-3T-70	7	525	1100	1250	1500	1670	800
M6-4-70115-3T-70	7	525	1100	1250	1500	1670	900
M6-4-70115-3T-70	8	630	1100	1300	1500	1720	800
M6-4-70115-3T-70	8	630	1100	1300	1500	1720	900
M6-4-70115-3T-70	8	630	1150	1250	1550	1670	800
M6-4-70115-3T-70	8	630	1150	1250	1550	1670	900
M6-4-70115-3T-70	8	650	1100	1400	1500	1820	800
M6-4-70115-3T-70	8	650	1100	1400	1500	1820	900

## M6 - 3T



### FEATURES

- ✓ SPEED 0,60 M/S
- ✓ HEAD STANDARD 3350 MM - MIN 2950 MM
- ✓ PIT STANDARD 1100 MM - MIN 800 MM
- ✓ MIN HEAD + RECESS 4100 MM
- ✓ MAX HEIGHT 18 M
- ✓ MAX 8 STATIONS
- ✓ MINIMAL FULL SPACE 290 MM ON THE SIDES, BETWEEN THE WALL AND OUTSIDES OF THE CABIN
- ✓ HIGH ACCURANCY OF THE STOP
- ✓ CABIN ON ROLLS
- ✓ ANTIVIBRATION AND ANTINOISE SYTEMS

### OTHER CONFIGURATIONS

- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 280 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 60 MM, WITH TWO ENTRACES (PV2) BY 120 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ SOLUTION WITH ADJACENT OR THREE ENTRANCES ON REQUEST
- ✓ VARIOUS CONFIGURATIONS ON REQUEST
- ✓ VERSION FOR PERSONS WITH IMPAIRED ORIENTATION OR MOVEMENTS WITH DIMENSIONS 1000x1250 MM OR 1100x1400 (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE FUNCTION OF OBJECT
- ✓ VERSION WITH EVACUATION WITH DIMENSIONS 1100x1400 MM (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE TYPE OF OBJECT

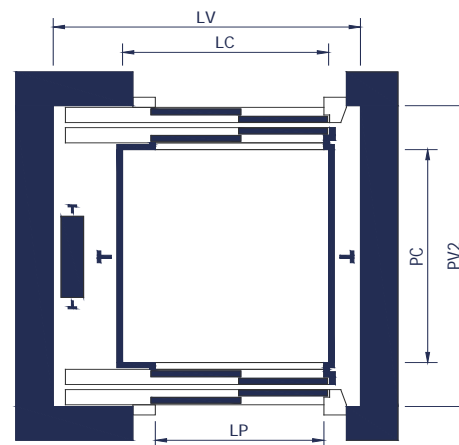
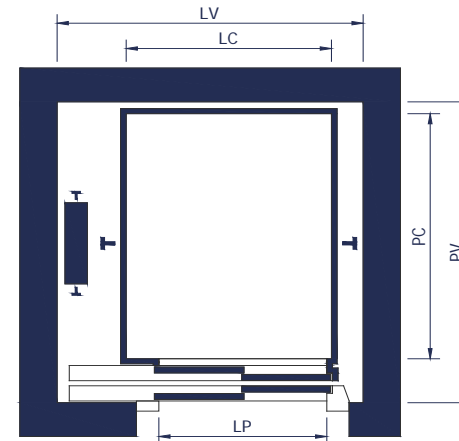


# TRACTION ELEVATOR MACHINE ROOM LESS



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	LP
M7-4-70110-2T-70	4	320	700	1100	1285	1430	700
M7-4-75110-2T-75	4	320	750	1100	1360	1430	750
M7-4-75110-2T-80	4	320	750	1100	1435	1430	800
M7-4-80110-2T-75	4	320	800	1100	1360	1430	750
M7-4-80110-2T-80	4	320	800	1100	1435	1430	800
M7-4-80115-2T-75	4	320	800	1150	1360	1480	750
M7-4-80115-2T-80	4	320	800	1150	1435	1480	800
M7-5-85115-2T-75	5	400	850	1150	1360	1480	750
M7-5-85115-2T-80	5	400	850	1150	1435	1480	800
M7-5-80120-2T-75	5	400	800	1200	1360	1530	750
M7-5-80120-2T-80	5	400	800	1200	1435	1530	800
M7-5-80125-2T-75	5	400	800	1250	1360	1580	750
M7-5-80125-2T-80	5	400	800	1250	1435	1580	800
M7-5-85120-2T-75	5	400	850	1200	1360	1530	750
M7-5-85120-2T-80	5	400	850	1200	1435	1530	800
M7-5-85125-2T-75	5	400	850	1250	1360	1580	750
M7-5-85125-2T-80	5	400	850	1250	1435	1580	800
M7-5-85130-2T-75	5	400	850	1300	1360	1630	750
M7-5-85130-2T-80	5	400	850	1300	1435	1630	800
M7-5-90120-2T-75	5	400	900	1200	1385	1530	750
M7-5-90120-2T-80	5	400	900	1200	1435	1530	800
M7-6-90125-2T-80	6	480	900	1250	1435	1580	800
M7-6-90125-2T-90	6	480	900	1250	1585	1580	900
M7-6-95130-2T-80	6	480	950	1300	1435	1630	800
M7-6-95130-2T-90	6	480	950	1300	1585	1630	900
M7-6-100125-2T-80	6	480	1000	1250	1485	1580	800
M7-6-100125-2T-90	6	480	1000	1250	1585	1580	900
M7-7-100130-2T-80	7	525	1000	1300	1485	1630	800
M7-7-100130-2T-90	7	525	1000	1300	1585	1630	900
M7-7-110120-2T-90	7	525	1100	1200	1585	1530	900

## M7 - 2T



### FEATURES

- ✓ SPEED 1,0 M/S
- ✓ HEAD STANDARD 3600 MM - MIN 3300 MM
- ✓ PIT STANDARD 1100 MM - MIN 900 MM
- ✓ MIN HEAD + RECESS 4350 MM
- ✓ MAX HEIGHT 40 M
- ✓ MAX 16 STATIONS
- ✓ MINIMAL FULL SPACE WITH COUNTERWEIGHTS 290 MM, HE OPPOSITE SIDE 145 MM, BETWEEN THE WALL AND OUTSIDE OF THE CABIN
- ✓ HIGH ACCURANCY OF THE STOP
- ✓ ENGINE WITH PERMANENT MAGNETS FOR INCREASING OF EFFICIENCY AND REDUCING OF NECESSARY POWER
- ✓ ANTIVIBRATION AND ANTINOISE SYTEMS
- ✓ DRIVE AND CONTROL SYSTEMS IN THE CABINET OF LIMITED SIZE

### OTHER CONFIGURATIONS

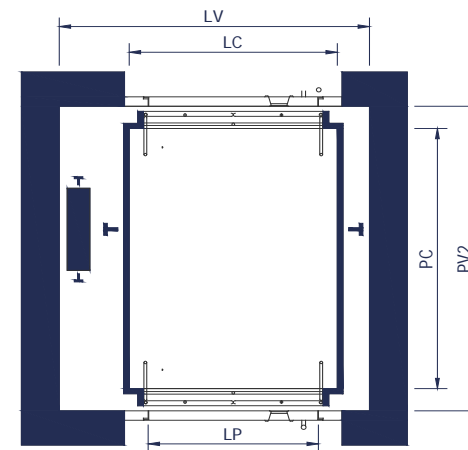
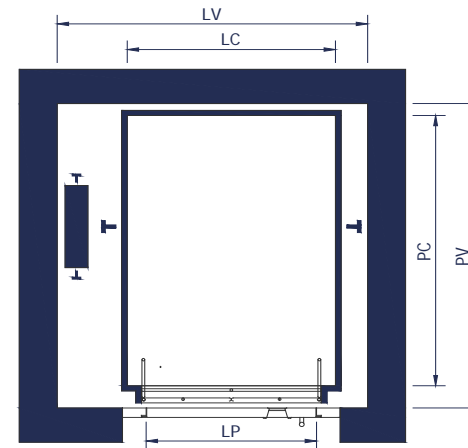
- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 190 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 60 MM, WITH TWO ENTRANCES (PV2) BY 120 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ VARIOUS CONFIGURATIONS ON REQUEST
- ✓ VERSION FOR PERSONS WITH IMPAIRED ORIENTATION OR MOVEMENTS WITH DIMENSIONS 1000x1250 MM OR 1100x1400 (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE FUNCTION OF OBJECT
- ✓ VERSION WITH EVACUATION WITH DIMENSIONS 1100x1400 MM (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE TYPE OF OBJECT

# TRACTION ELEVATOR MACHINE ROOM LESS



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	LP
M7-4-70110-M-70	4	320	700	1100	1185	1290	700
M7-4-75110-M-75	4	320	750	1100	1235	1290	750
M7-4-75110-M-80	4	320	750	1100	1235	1290	800
M7-4-80110-M-75	4	320	800	1100	1285	1290	750
M7-4-80110-M-80	4	320	800	1100	1285	1290	800
M7-4-80115-M-75	4	320	800	1150	1285	1340	750
M7-4-80115-M-80	4	320	800	1150	1285	1340	800
M7-5-85115-M-75	5	400	850	1150	1335	1340	750
M7-5-85115-M-80	5	400	850	1150	1335	1340	800
M7-5-80120-M-75	5	400	800	1200	1285	1390	750
M7-5-80120-M-80	5	400	800	1200	1285	1390	800
M7-5-80125-M-75	5	400	800	1250	1285	1440	750
M7-5-80125-M-80	5	400	800	1250	1285	1440	800
M7-5-85120-M-75	5	400	850	1200	1335	1390	750
M7-5-85120-M-80	5	400	850	1200	1335	1390	800
M7-5-85125-M-75	5	400	850	1250	1335	1440	750
M7-5-85125-M-80	5	400	850	1250	1335	1440	800
M7-5-85130-M-75	5	400	850	1300	1335	1490	750
M7-5-85130-M-80	5	400	850	1300	1335	1490	800
M7-5-90120-M-75	5	400	900	1200	1385	1390	750
M7-5-90120-M-80	5	400	900	1200	1385	1390	800
M7-6-90125-M-80	6	480	900	1250	1385	1440	800
M7-6-90125-M-90	6	480	900	1250	1385	1440	900
M7-6-95130-M-80	6	480	950	1300	1435	1490	800
M7-6-95130-M-90	6	480	950	1300	1435	1490	900
M7-6-100125-M-80	6	480	1000	1250	1485	1440	800
M7-6-100125-M-90	6	480	1000	1250	1485	1440	900
M7-7-100130-M-80	7	525	1000	1300	1485	1490	800
M7-7-100130-M-90	7	525	1000	1300	1485	1490	900
M7-7-110120-M-90	7	525	1100	1200	1585	1390	900

## M7 - M



### FEATURES

- ✓ SPEED 1,0 M/S
- ✓ HEAD STANDARD 3600 MM - MIN 3300 MM
- ✓ PIT STANDARD 1100 MM - MIN 900 MM
- ✓ MIN HEAD + RECESS 4350 MM
- ✓ MAX HEIGHT 40 M
- ✓ MAX 16 STATIONS
- ✓ MINIMAL FULL SPACE WITH COUNTERWEIGHTS 290 MM, HE OPPOSITE SIDE 145 MM, BETWEEN THE WALL AND OUTSIDE OF THE CABIN
- ✓ HIGH ACCURANCY OF THE STOP
- ✓ ENGINE WITH PERMANENT MAGNETS FOR INCREASING OF EFFICIENCY AND REDUCING OF NECESSARY POWER
- ✓ ANTIVIBRATION AND ANTINOISE SYTEMS
- ✓ DRIVE AND CONTROL SYSTEMS IN THE CABINET OF LIMITED SIZE

### OTHER CONFIGURATIONS

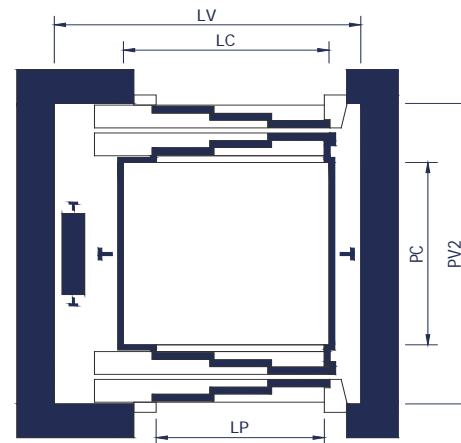
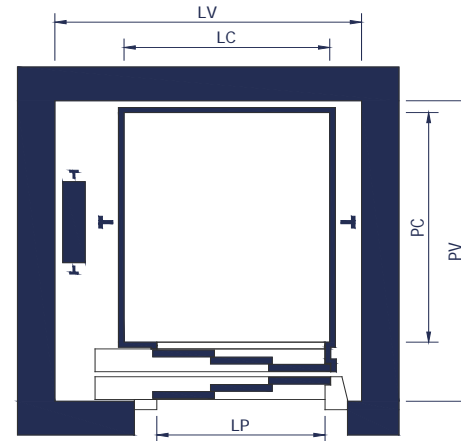
- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 50 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 20 MM, WITH TWO ENTRACES (PV2) BY 40 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ VARIOUS CONFIGURATIONS ON REQUEST
- ✓ VERSION FOR PERSONS WITH IMPAIRED ORIENTATION OR MOVEMENTS WITH DIMENSIONS 1000x1250 MM OR 1100x1400 (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE FUNCTION OF OBJECT

# TRACTION ELEVATOR MACHINE ROOM LESS



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	
M7-4-70110-3T-70	4	320	700	1100	1185	1520	700
M7-4-75110-3T-75	4	320	750	1100	1240	1520	750
M7-4-75110-3T-80	4	320	750	1100	1310	1520	800
M7-4-80110-3T-75	4	320	800	1100	1285	1520	750
M7-4-80110-3T-80	4	320	800	1100	1310	1520	800
M7-4-80115-3T-75	4	320	800	1150	1285	1570	750
M7-4-80115-3T-80	4	320	800	1150	1310	1570	800
M7-5-85115-3T-75	5	400	850	1150	1335	1570	750
M7-5-85115-3T-80	5	400	850	1150	1335	1570	800
M7-5-80120-3T-75	5	400	800	1200	1285	1620	750
M7-5-80120-3T-80	5	400	800	1200	1310	1620	800
M7-5-80125-3T-75	5	400	800	1250	1285	1670	750
M7-5-80125-3T-80	5	400	800	1250	1310	1670	800
M7-5-85120-3T-75	5	400	850	1200	1335	1620	750
M7-5-85120-3T-80	5	400	850	1200	1335	1620	800
M7-5-85125-3T-75	5	400	850	1250	1335	1670	750
M7-5-85125-3T-80	5	400	850	1250	1335	1670	800
M7-5-85130-3T-75	5	400	850	1300	1335	1720	750
M7-5-85130-3T-80	5	400	850	1300	1335	1720	800
M7-5-90120-3T-75	5	400	900	1200	1385	1620	750
M7-5-90120-3T-80	5	400	900	1200	1385	1620	800
M7-6-90125-3T-80	6	480	900	1250	1385	1670	800
M7-6-90125-3T-90	6	480	900	1250	1440	1670	900
M7-6-95130-3T-80	6	480	950	1300	1435	1720	800
M7-6-95130-3T-90	6	480	950	1300	1440	1720	900
M7-6-100125-3T-80	6	480	1000	1250	1485	1670	800
M7-6-100125-3T-90	6	480	1000	1250	1485	1670	900
M7-7-100130-3T-80	7	525	1000	1300	1485	1720	800
M7-7-100130-3T-90	7	525	1000	1300	1485	1720	900
M7-7-110120-3T-90	7	525	1100	1200	1585	1620	900

## M7 - 3T



### FEATURES

- ✓ SPEED 1,0 M/S
- ✓ HEAD STANDARD 3600 MM - MIN 3300 MM
- ✓ PIT STANDARD 1100 MM - MIN 900 MM
- ✓ MIN HEAD + RECESS 4350 MM
- ✓ MAX HEIGHT 40 M
- ✓ MAX 16 STATIONS
- ✓ MINIMAL FULL SPACE WITH COUNTERWEIGHTS 290 MM, THE OPPOSITE SIDE 145 MM, BETWEEN THE WALL AND OUTSIDE OF THE CABIN
- ✓ HIGH ACCURACY OF THE STOP
- ✓ ENGINE WITH PERMANENT MAGNETS FOR INCREASING OF EFFICIENCY AND REDUCING OF NECESSARY POWER
- ✓ ANTIVIBRATION AND ANTINOISE SYSTEMS
- ✓ DRIVE AND CONTROL SYSTEMS IN THE CABINET OF LIMITED SIZE

### OTHER CONFIGURATIONS

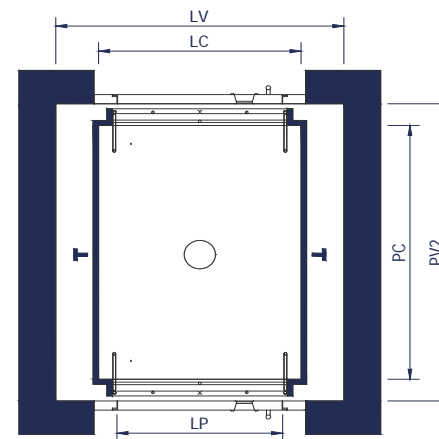
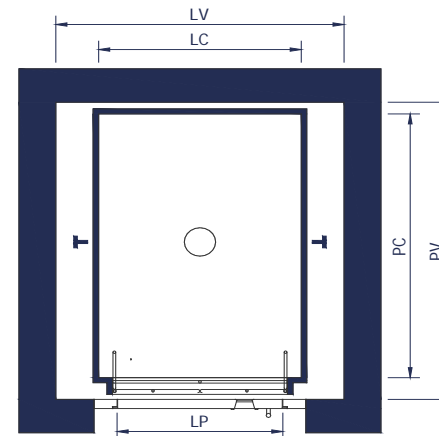
- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 280 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 20 MM, WITH TWO ENTRANCES (PV2) BY 40 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ VARIOUS CONFIGURATIONS ON REQUEST
- ✓ VERSION FOR PERSONS WITH IMPAIRED ORIENTATION OR MOVEMENTS WITH DIMENSIONS 1000x1250 MM OR 1100x1400 (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE FUNCTION OF OBJECT
- ✓ VERSION WITH EVACUATION WITH DIMENSIONS 1100x1400 MM (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE TYPE OF OBJECT

# HYDRAULIC ELEVATOR WITH MACHINE ROOM



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	LP
M8-4-75115-M-75	4	320	750	1150	1110	1340	750
M8-4-80115-M-75	4	320	800	1150	1160	1340	750
M8-4-80115-M-80	4	320	800	1150	1160	1340	800
M8-5-80120-M-75	5	400	800	1200	1160	1390	750
M8-5-80120-M-80	5	400	800	1200	1160	1390	800
M8-5-85120-M-75	5	400	850	1200	1210	1390	750
M8-5-85120-M-80	5	400	850	1200	1210	1390	800
M8-5-90120-M-80	5	400	900	1200	1260	1390	800
M8-5-90120-M-90	5	400	900	1200	1260	1390	900
M8-6-90125-M-80	6	480	900	1250	1260	1440	800
M8-6-90125-M-90	6	480	900	1250	1260	1440	900
M8-6-95125-M-80	6	480	950	1250	1310	1440	800
M8-6-95125-M-90	6	480	950	1250	1310	1440	900
M8-6-95130-M-80	6	480	950	1300	1310	1490	800
M8-6-95130-M-90	6	480	950	1300	1310	1490	900
M8-6-100125-M-80	6	480	1000	1250	1360	1440	800
M8-7-100125-M-90	7	525	1000	1250	1360	1440	900
M8-7-100130-M-80	7	525	1000	1300	1360	1490	800
M8-7-100130-M-90	7	525	1000	1300	1360	1490	900
M8-7-105125-M-80	7	525	1050	1250	1410	1440	800
M8-7-105125-M-90	7	525	1050	1250	1410	1440	900
M8-7-110125-M-80	7	525	1100	1250	1460	1440	800
M8-7-110125-M-90	7	525	1100	1250	1460	1440	900
M8-8-110130-M-80	8	630	1100	1300	1460	1490	800
M8-8-110130-M-90	8	630	1100	1300	1460	1490	900
M8-8-120120-M-80	8	630	1200	1200	1560	1390	800
M8-8-120120-M-90	8	630	1200	1200	1560	1390	900
M8-8-110140-M-80	8	630	1100	1400	1460	1590	800
M8-8-110140-M-90	8	630	1100	1400	1460	1590	900
M8-8-125125-M-100	8	650	1250	1250	1610	1440	1000

## M8 - M



### FEATURES

- ✓ SPEED 0,60 M/S
- ✓ HEAD STANDARD 3350 MM - MIN 2950 MM
- ✓ PIT STANDARD 1100 MM - MIN 800 MM
- ✓ MIN HEAD + RECESS 4100 MM
- ✓ MAX HEIGHT 18 M
- ✓ MAX 8 STATIONS
- ✓ MINIMAL FULL SPACE 150 MM ON THE SIDES, BETWEEN THE WALL AND OUTSIDES OF THE CABIN
- ✓ HIGH ACCURANCY OF THE STOP
- ✓ CABIN ON ROLLS
- ✓ ANTIVIBRATION AND ANTINOISE SYTEMS

### OTHER CONFIGURATIONS

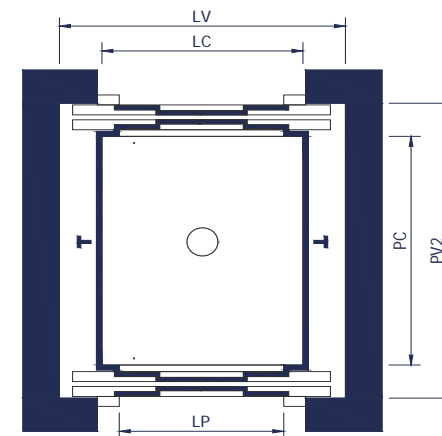
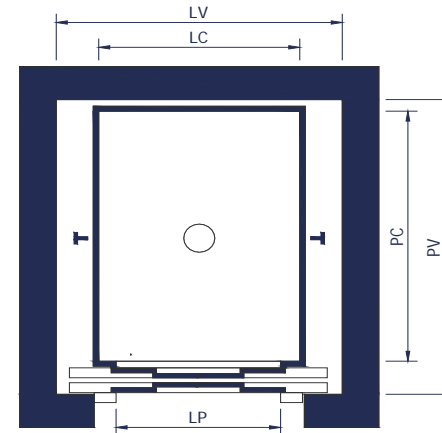
- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 50 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 20 MM, WITH TWO ENTRACES (PV2) BY 40 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ VARIOUS CONFIGURATIONS ON REQUEST
- ✓ VERSION FOR PERSONS WITH IMPAIRED ORIENTATION OR MOVEMENTS WITH DIMENSIONS 1000x1250 MM OR 1100x1400 (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE FUNCTION OF OBJECT

# HYDRAULIC ELEVATOR WITH MACHINE ROOM



CODE	PERSONS	LOADING	CABIN		SHAFT		DOORS
			LC	PC	LV	PV	LP
M8-4-75115-4C-75	4	320	750	1150	1255	1480	750
M8-4-80115-4C-75	4	320	800	1150	1255	1480	750
M8-4-80115-4C-80	4	320	800	1150	1330	1480	800
M8-5-80120-4C-75	5	400	800	1200	1255	1530	750
M8-5-80120-4C-80	5	400	800	1200	1330	1530	800
M8-5-85120-4C-75	5	400	850	1200	1255	1530	750
M8-5-85120-4C-80	5	400	850	1200	1330	1530	800
M8-5-90120-4C-80	5	400	900	1200	1330	1530	800
M8-5-90120-4C-90	5	400	900	1200	1480	1530	900
M8-6-90125-4C-80	6	480	900	1250	1330	1580	800
M8-6-90125-4C-90	6	480	900	1250	1480	1580	900
M8-6-95125-4C-80	6	480	950	1250	1330	1580	800
M8-6-95125-4C-90	6	480	950	1250	1480	1580	900
M8-6-95130-4C-80	6	480	950	1300	1330	1630	800
M8-6-95130-4C-90	6	480	950	1300	1480	1630	900
M8-6-100125-4C-80	6	480	1000	1250	1360	1580	800
M8-7-100125-4C-90	7	525	1000	1250	1480	1580	900
M8-7-100130-4C-80	7	525	1000	1300	1360	1630	800
M8-7-100130-4C-90	7	525	1000	1300	1480	1630	900
M8-7-105125-4C-80	7	525	1050	1250	1410	1580	800
M8-7-105125-4C-90	7	525	1050	1250	1480	1580	900
M8-7-110125-4C-80	7	525	1100	1250	1460	1580	800
M8-7-110125-4C-90	7	525	1100	1250	1480	1580	900
M8-8-110130-4C-80	8	630	1100	1300	1460	1630	800
M8-8-110130-4C-90	8	630	1100	1300	1480	1630	900
M8-8-120120-4C-80	8	630	1200	1200	1560	1530	800
M8-8-120120-4C-90	8	630	1200	1200	1560	1530	900
M8-8-110140-4C-80	8	630	1100	1400	1460	1730	800
M8-8-110140-4C-90	8	630	1100	1400	1480	1730	900
M8-8-125125-4C-100	8	650	1250	1250	1630	1580	1000

## M8 - 4C



### FEATURES

- ✓ SPEED 0,60 M/S
- ✓ HEAD STANDARD 3350 MM - MIN 2950 MM
- ✓ PIT STANDARD 1100 MM - MIN 800 MM
- ✓ MIN HEAD + RECESS 4100 MM
- ✓ MAX HEIGHT 18 M
- ✓ MAX 8 STATIONS
- ✓ MINIMAL FULL SPACE 150 MM ON THE SIDES, BETWEEN THE WALL AND OUTSIDES OF THE CABIN
- ✓ HIGH ACCURACY OF THE STOP
- ✓ CABIN ON ROLLS
- ✓ ANTIVIBRATION AND ANTINOISE SYSTEMS

### OTHER CONFIGURATIONS

- ✓ TWO OPPOSITE ENTRANCES WITH SHAFT DEPTH (PV2) MORE THAN 190 MM
- ✓ IN VERSION WITH DOORS "SLIM" TYPE THE SHAFT DEPTH (PV) IS REDUCED BY 60 MM, WITH TWO ENTRANCES (PV2) BY 120 MM
- ✓ VARIABLE DIMENSIONS OF CABIN BY 25 MM
- ✓ VARIABLE DIMENSIONS OF DOORS BY 50 MM
- ✓ VARIOUS CONFIGURATIONS ON REQUEST
- ✓ VERSION FOR PERSONS WITH IMPAIRED ORIENTATION OR MOVEMENTS WITH DIMENSIONS 1000x1250 MM OR 1100x1400 (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE FUNCTION OF OBJECT
- ✓ VERSION WITH EVACUATION WITH DIMENSIONS 1100x1400 MM (LCxPC) WITH DOORS FROM 800 MM ACCORDING TO THE TYPE OF OBJECT