

MR
ELEVATOR



Efficient.
Comfortable
& Reliable
Elevator

- MR ELEVATOR
- MRL ELEVATOR
- ELEVATOR COMPONENTS

NVTM
N veer INDUSTRIES



About Company Information

We at NV INDUSTRIES have gained success in the market by manufacturing a remarkable gamut of Traction Lift, MRL Lift, Goods Lift, Hospital lifts, Capsule lift, Elevator cabin, Car frame, Doors, Header, Geared & Gearless Traction Machine and Elevators Accessories.

Driven by the passion to connect people and enhance their flow of life, we began our journey. We understand the importance of the flow of people in and between buildings.

Capitalizing on our brilliant professional experience and expertise in the domain of elevators, we are making people's journey cutting across social strata convenient, reliable, and comfortable.

At NV INDUSTRIES we are buoyed by our "Mission & Vision" to offer a wide range of aesthetically pleasing lift solutions for residential buildings and apartments, commercial towers, hospitals, hotels, shopping malls, and corporate towers.

The excellence-driven range of elevators and accessories is famous in the industry circles for offering high speed, safety, flawless performance, and durability. Quality and safety are always at the core of our business, enabling us to create a niche in the domain. The ever-rising clientele is a testimony to our competency.

Over the years, we have enabled numerous mediums to high-end clients to meet their elevators' requirements using state-of-the-art technology and innovation.



QUALITY
SERVICE
COMMITMENT
SUCCESS

In House Manufacturing Capabilities



Laser Cutting Machine



CNC Bending Machine

THE
REVOLUTION
CONTINUES



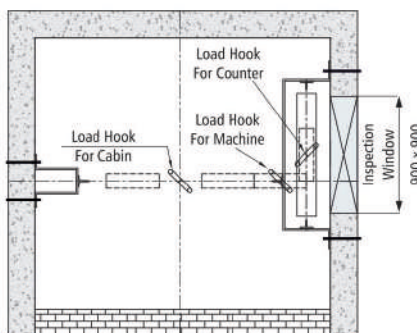
MRL Elevator

Machine Roomless Elevator

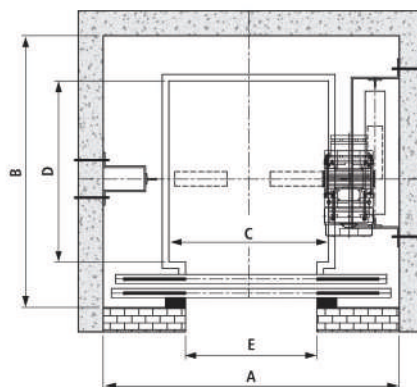


Minimum space. maximum value !

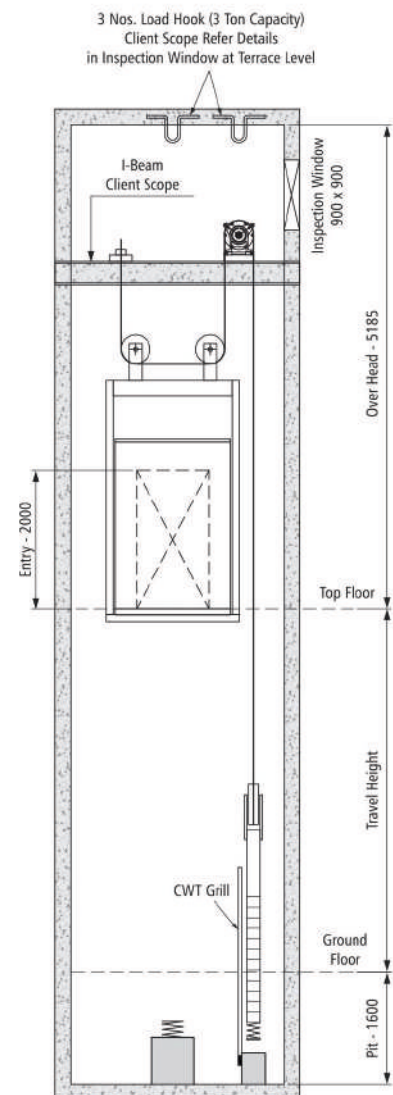
In order to know the concept of environmental protection, energy saving, saving building area, improve the degree of freedom in design is the responsibility of the NV INDUSTRIES without machine room, fully reflects the green spirit of humanity, the elevator needs only one independent well space, without room, with the same load weight level than conventional elevators, saving energy & save construction area.



Inspection Window at Terrace Level



Lift Well Plan



Lift Well Section View

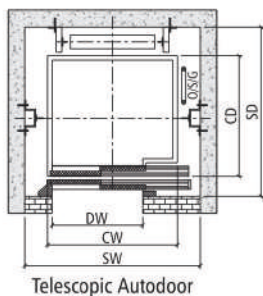
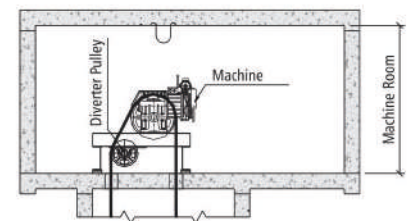
| Capacity | | Lift Well | | Cabin Inside | | Entry |
|----------|------|-----------|------|--------------|------|----------|
| Person | Kgs. | A | B | C | D | E |
| 5 | 340 | 1600 | 1500 | 920* | 1050 | 700 |
| 6 | 408 | 1650 | 1600 | 970* | 1130 | 700 |
| 8 | 544 | 1850 | 1700 | 1120 | 1280 | 800 |
| 10 | 680 | 2000 | 1850 | 1270 | 1380 | 800 |
| 13 | 884 | 2100 | 2600 | 1070 | 2100 | 800/900 |
| 15 | 1020 | 2100 | 3000 | 1070 | 2400 | 800/900 |
| 20 | 1360 | 2300 | 3000 | 1320 | 2400 | 900/1000 |
| 26 | 1768 | 2450 | 3000 | 1620 | 2400 | 900/1000 |

Traction Elevator

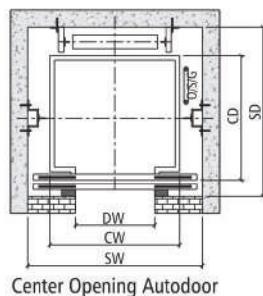
Machine Room Elevator

NV INDUSTRIES "Best in Class" ride quality on every equipment that we install. Machine Room Passenger Elevator is one of most popular product in both private and public Sectors.

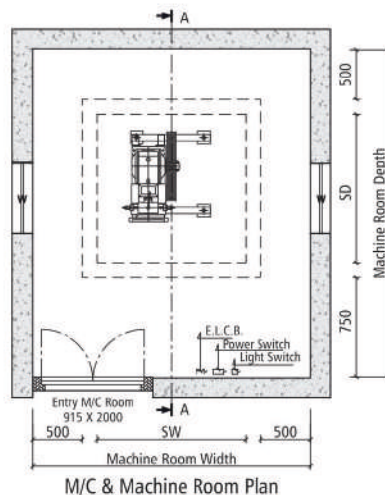
The high-quality lift is tailor-made for low and medium-rise buildings, including Corporate Towers, Residential Apartments, Hotels, etc. The product range is identified with numerous salient features, including efficiency, low noise, and maintenance.



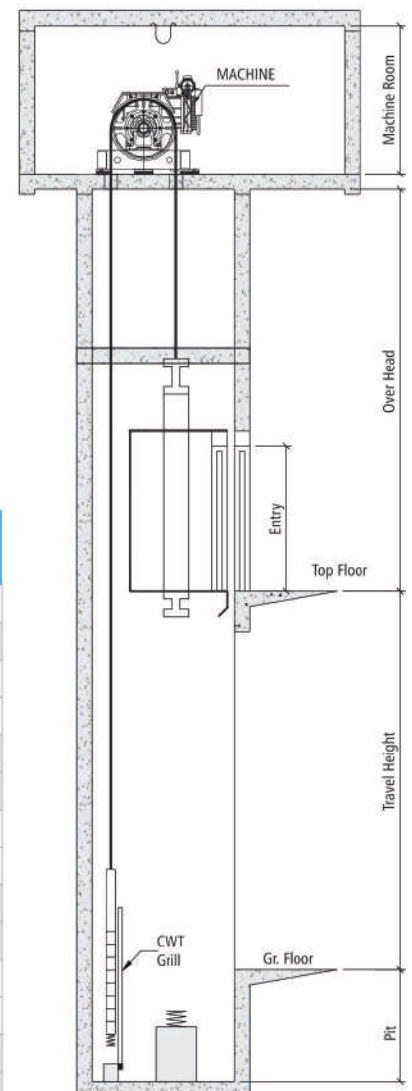
Telescopic Autodoor



Center Opening Autodoor



M/C & Machine Room Plan



Lift Well Section - AA

Dimensions for Passenger Elevator (Machine Room)

| Load | | Elevator Shaft | | Car Platform | | Car Inside | | Ent. Rance | Speed MPS | Machine Room | | Pit Depth | Over Head | Car Inside Sq.mtr |
|--------|------|----------------|------|--------------|------|------------|------|------------|-----------|--------------|------|-----------|-----------|-------------------|
| Person | kg | W | D | W | D | W | D | | | W | D | | | |
| 6 | 408 | 1650 | 1600 | 1250 | 1100 | 1190 | 950 | 700 | 1.0/1.5 | 4350 | 3550 | 1600 | 4800 | 1.13 |
| 8 | 544 | 1800 | 1700 | 1400 | 1200 | 1340 | 1050 | 800 | 1.0/1.5 | 4500 | 3350 | 1600 | 4800 | 1.40 |
| | 544 | 1800 | 1700 | 1400 | 1200 | 1340 | 1050 | 800 | 2.0/2.5 | 4500 | 3350 | 2500 | 5350 | 1.40 |
| 10 | 680 | 1800 | 1900 | 1400 | 1450 | 1340 | 1300 | 800 | 1.0/1.5 | 4500 | 3850 | 1600 | 4800 | 1.74 |
| | 680 | 1800 | 1900 | 1400 | 1450 | 1340 | 1300 | 800 | 2.0/2.5 | 4500 | 3850 | 2500 | 5200 | 1.74 |
| 13 | 884 | 2000 | 2200 | 1600 | 1600 | 1540 | 1450 | 900 | 1.0/1.5 | 4700 | 4150 | 1600 | 4800 | 2.23 |
| | 884 | 2000 | 2200 | 1600 | 1600 | 1540 | 1450 | 900 | 2.0/2.5 | 4700 | 4150 | 2500 | 6000 | 2.23 |
| 16 | 1088 | 2200 | 2300 | 1800 | 1700 | 1740 | 1550 | 1000 | 1.0/1.5 | 4900 | 4250 | 1600 | 4800 | 2.69 |
| | 1088 | 2200 | 2300 | 1800 | 1700 | 1740 | 1550 | 1000 | 2.0/2.5 | 4900 | 4250 | 2500 | 6000 | 2.69 |
| 20 | 1360 | 2200 | 2600 | 1800 | 1950 | 1740 | 1800 | 1000 | 1.0/1.5 | 4900 | 4550 | 1800 | 4800 | 3.13 |
| | 1360 | 2200 | 2600 | 1800 | 1950 | 1740 | 1800 | 1000 | 2.0/2.5 | 4900 | 4550 | 2500 | 6000 | 3.13 |
| 26 | 1768 | 2800 | 2600 | 2300 | 1850 | 2240 | 1700 | 1200 | 1.0/1.5 | 5500 | 4550 | 2000 | 4800 | 3.80 |
| | 1768 | 2800 | 2600 | 2300 | 1850 | 2240 | 1700 | 1200 | 2.0/2.5 | 5500 | 4550 | 2500 | 6000 | 3.80 |

- All dimension are in mm.
- This is general data, it may be changed without notice for more details contact us.
- All hoist way walls should be minimum 230 mm brick or 150 mm R.C.C.

Hospital Elevator

Stretcher Elevator

Hospital Elevators provide easy transportation of patients and bulky medical equipment such as gurneys, stretchers and wheel chairs. These lifts feature sophisticated looks and operated smoothly.

Hospital Elevators are available in a wide variety, capable of carrying between 15 to 26 passengers at a time. These elevators usually feature center-opening, telescopic power-operated doors and easy to use for people.



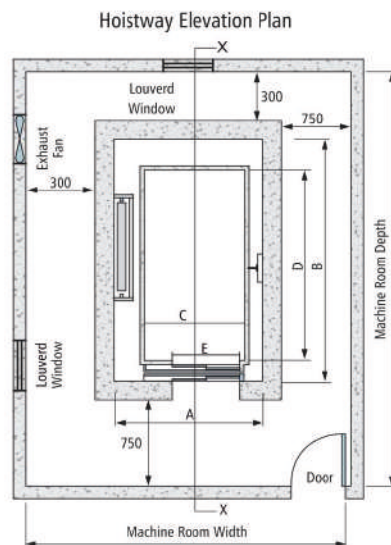
Intellectual Control



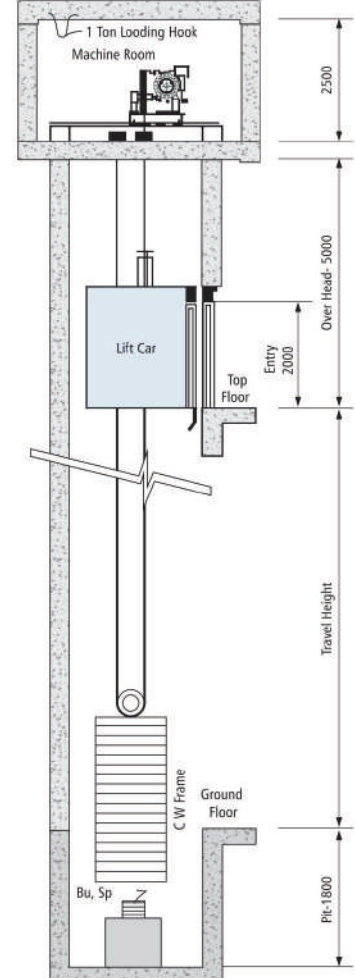
Noise Reducing



Smooth and Comfortable



Hoistway Elevation Drawing



Section : X-X - Lift Well

Automatic Centre Opening Door Lifts

| Person | Capacity | Shaft-W | Shaft-D | Car-W | Car-D | Entrance |
|--------|----------|---------|---------|-------|-------|----------|
| | Kg | A | B | C | D | E |
| 15 | 1020 | 1900 | 3000 | 1000 | 2400 | 800 |
| 20 | 1360 | 2300 | 3000 | 1300 | 2400 | 900 |
| 26 | 1768 | 2600 | 3000 | 1600 | 2400 | 1000 |

Collapsible Door can be provided if required.

Automatic Telescopic Door Lifts

| Person | Capacity | Shaft-W | Shaft-D | Car-W | Car-D | Entrance |
|--------|----------|---------|---------|-------|-------|----------|
| | Kg | A | B | C | D | E |
| 15 | 1020 | 1700 | 3000 | 1000 | 2400 | 800 |
| 20 | 1360 | 1950 | 3000 | 1300 | 2400 | 900 |
| 26 | 1768 | 2100 | 3000 | 1600 | 2400 | 1000 |

- All dimensions in mm.
- This is general data, it may be changed without notice. for more details contact us.
- All hoist way walls should be minimum 230 mm brick or 150 mm RCC.

Goods Elevator

Freight Elevator

Bear any heavy load at ease,
easy transport

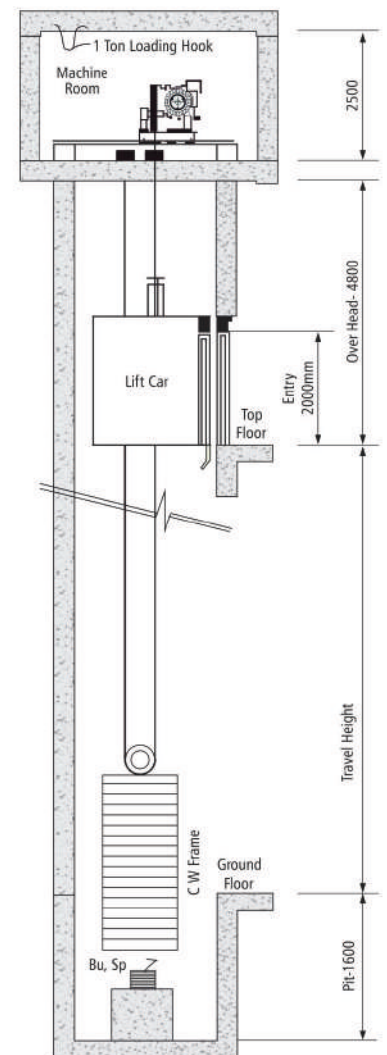
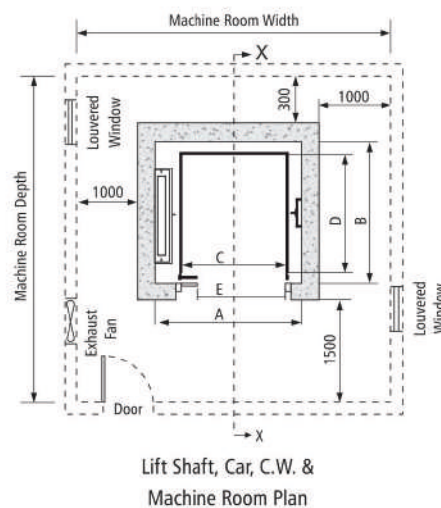
The elevator is custom-designed to move goods vertically, to multiple floors. Our excellence-driven goods lift is manufactured using high grade material and latest technology.



Lift car structure being sturdy and durable



Highly accurate
flat layer more secure



| Capacity | Shaft-W | Shaft-D | Car-W | Car-D | Entrance | Load Kg | Speed MPS | Pit Depth | Over Head |
|----------|---------|---------|-------|-------|----------|-------------|-----------|-----------|-----------|
| Kgs. | (A) | (B) | (C) | (D) | (E) | | | | |
| 500 | 1900 | 1500 | 1100 | 1200 | 900 | 500 - 3000 | 0.3 - 1.0 | 1600 | 4800 |
| 1000 | 2300 | 2100 | 1400 | 1800 | 1150 | | | | |
| 1500 | 2600 | 2300 | 1700 | 2000 | 1400 | | | | |
| 2000 | 2600 | 2800 | 1700 | 2500 | 1400 | | | | |
| 3000 | 2900 | 3300 | 2000 | 3000 | 1700 | 4000 - 5000 | 0.3 - 0.5 | 2200 | 7400 |
| 4000 | 3400 | 3400 | 2500 | 3000 | 1900 | | | | |
| 5000 | 3500 | 4300 | 2500 | 3600 | 1900 | | | | |

- All dimensions in mm.
- These dimensions are based on vertical bi-parting doors, it may vary for collapsible or automatic door operation.

Capsule Elevator

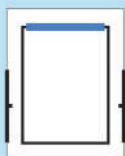
Panoramic Elevator

Smooth operation comfortable travel

Our premium capsule elevators fast and highly cost-effective way to create a full-glass elevator solution for your building. There are multiple car models to choose from, as well as a wide range of interior design options and other customization possibilities.



There is a variety of forms to meet different needs.



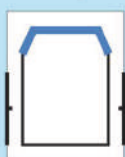
Rear Side



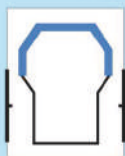
Semi Circle



3 Side Square



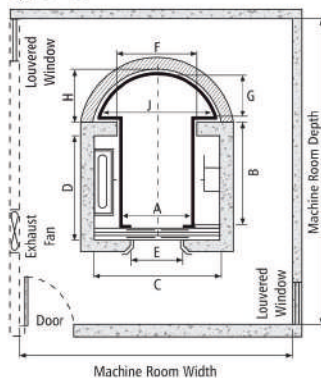
3 Side Cutting Edge



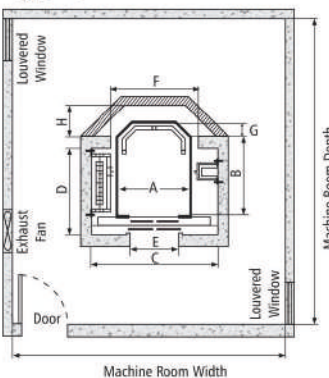
5 Side Cutting Edge

Hoistway Elevation Plan

Type - A



Type - B

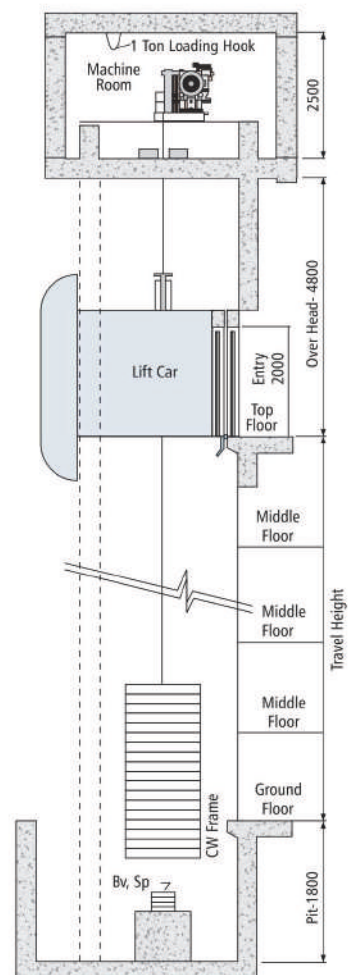


Type - A

| Load | | Car Inside | | | | Lift Well | | | | Entrance |
|--------|------|------------|------|------|-----|-----------|------|------|------|----------|
| Person | Kgs. | A | B | J | G | C | D | F | H | E |
| 10 | 680 | 1100 | 1300 | 1400 | 650 | 2200 | 1325 | 1330 | 1100 | 800 |
| 13 | 884 | 1200 | 1400 | 1550 | 700 | 2400 | 1425 | 1430 | 1100 | 900 |
| 16 | 1088 | 1300 | 1500 | 1700 | 750 | 2800 | 1530 | 1530 | 1200 | 1000 |

Type - B

| Load | | Car Inside | | | Lift Well | | | | Entrance |
|--------|------|------------|------|-----|-----------|------|------|-----|----------|
| Person | Kgs. | A | B | G | C | D | F | H | E |
| 10 | 680 | 1250 | 1300 | 250 | 2200 | 1450 | 1480 | 580 | 800 |
| 13 | 884 | 1400 | 1400 | 300 | 2400 | 1550 | 1630 | 650 | 900 |
| 16 | 1088 | 1550 | 1500 | 350 | 2800 | 1780 | 1650 | 790 | 1000 |



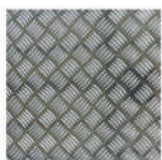
Handrails



Ceiling



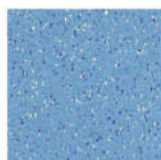
Flooring Carpet Design & Tiles



Aluminum Checker Plate



M.S. Checker Plate



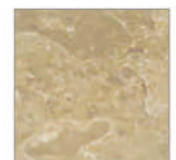
PVC Flooring Mat - Blue



PVC Flooring Mat - Grey



Marble Flooring - 1546



Marble Flooring - 1544



Marble Flooring - 1547



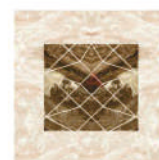
PVC Flooring - 01



PVC Flooring - 02



PVC Flooring - 03



PVC Flooring - 04



PVC Flooring - 05

CAR Design Example

Create the look and feel you like. Combine colors, materials, lighting, mirrors, handrails and fixtures to achieve the ambiance that fits both your ideas and your building.

Choose from one of our four interior design lines or design the whole car to your own taste.



01

Ceiling : S.S. Rose Gold, Acrylic on Top, LED Light.

Car Wall : S.S. Rose Gold Design, Rose Gold Mirror.

Handrail : N/A



02

Ceiling : S.S. Duel Gold, Acrylic on Top, LED Light,

Car Wall : S.S. Duel Gold Design, Duel Gold Mirror,

Handrail : N/A



03

Ceiling : S.S. Mirror, Acrylic on top, LED Light

Car Wall : S.S. Mirror, S.S. Silver design and S S Hairline

Handrail : S.S. Handle

Golden Designer Sheet



LE - 228 Gold



LE - 211 Gold



SMC Gold Leaf



04

Ceiling : S.S. Hairline Finish, LED Lights.

Car Wall : S.S. Golden Design, S.S. Hairline, S.S. Mirror

Handrail : S.S. Round Handle



05

Ceiling : M.S Powder Coated, S.S Hairline Finish, LED Lights

Car Wall : M.S Powder Coated, S.S. Hairline, Mirror

Handrail : S.S. Round Handle



06

Ceiling : S.S. Hairline, LED Light

Car Wall : S.S. Hairline, S.S. Mirror

Handrail : S.S. Handle

Designs Lines, Colors & Materials.
Designs That Speaks to Your Senses.

07

Ceiling : S.S. Mirror, LED Light

Car Wall : S.S. Mirror, S.S. Silver Design Sheet.

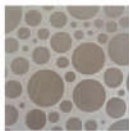
Handrail : S.S. Handle



Silver Designer Sheet



LE - 321



LE - 102



LE - 103

08

Ceiling : S.S. Hair Line, Acrylic on Top, LED Light

Car Wall : S.S. Mirror, S.S. Silver Design and S.S. Hairline.

Handrail : S S Handle

09

Ceiling : M.S. Powder Coated, Acrylic on Top, LED Light

Car Wall : M.S. Powder Coated, S.S. Hairline, Half Mirror Glass

Handrail : S.S. Handle



10

Ceiling : M.S. Powder Coated, LED Lights

Car Wall : M.S. Powder Coated

Handrail : S.S. Handle

11

Ceiling : M. S. Powder Coated, LED Lights

Car Wall : M.S. Powder Coated

Handrail : S.S. Handle

12

Ceiling : Wooden Design, LED Lights

Car Wall : M.S Powder Coated, Wooden Design, S.S. Mirror

Handrail : S.S. Handle

COP & LOP

Car Operating Panel

Landing Operating Panel

NV INDUSTRIES features a wide variety of operating panels for lifts with great flexibility in special construction.



Push Button



COP - 01



LOP - 01



COP - 02



LOP - 02



COP - 03



LOP - 03



COP - 04

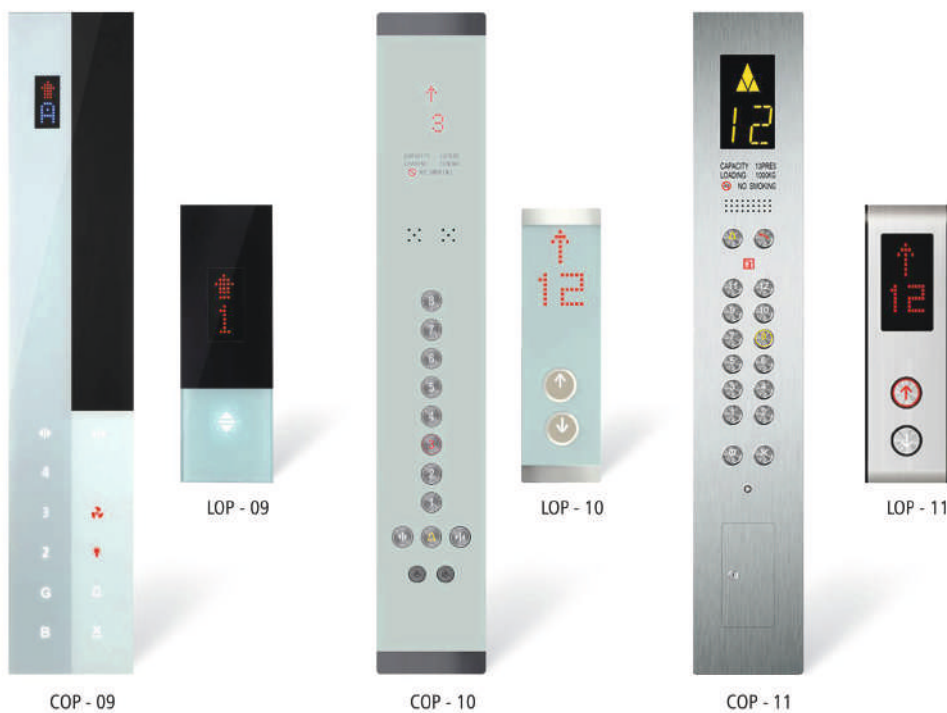


LOP - 04

Elegant Design. Easy to Operate.
An Invitation to Passenger Control.



Push Button



Center Opening Autodoor

Application:

- Apartments
- Hotels
- Hospitals
- Corporate Towers
- Complex

Door Accessories :

- Car Header
- Landing Header
- Door Frame
- Door Drive
- Motor
- Brackets
- Fasteners



Small Vision

S.S Center Opening Autodoor - 2 Panel

| SR No | Clear Opening (W x H) (mm) | Car Door | | | | | | Landing Door | | | | | |
|-------|----------------------------|-----------------|------------------|-----------|------------------|------------------------------|-------------------------------|-----------------|------------------|-----------|------------------|------------------------------|-------------------------------|
| | | Door Width (mm) | Door Height (mm) | Sill (mm) | Vision Size (mm) | Total Width with Header (mm) | Total Height with Header (mm) | Door Width (mm) | Door Height (mm) | Sill (mm) | Vision Size (mm) | Total Width with Header (mm) | Total Height with Header (mm) |
| 1 | 600x2000 | 320 | 2100 | 55x1250 | 100x295 | 1300 | 2520 | 320 | 2010 | 55x1250 | 100x295 | 1330 | 2265 |
| 2 | 700x2000 | 370 | 2100 | 55x1450 | 100x295 | 1460 | 2520 | 370 | 2010 | 55x1450 | 100x295 | 1490 | 2265 |
| 3 | 800x2000 | 420 | 2100 | 55x1650 | 100x295 | 1660 | 2520 | 420 | 2010 | 55x1650 | 100x295 | 1690 | 2265 |
| 4 | 900x2000 | 470 | 2100 | 55x1850 | 100x295 | 1860 | 2520 | 470 | 2010 | 55x1850 | 100x295 | 1890 | 2265 |
| 5 | 1000x2000 | 520 | 2100 | 55x2050 | 100x295 | 2060 | 2520 | 520 | 2010 | 55x2050 | 100x295 | 2090 | 2265 |



Half Glass Vision

S.S Center Opening Autodoor - 2 Panel

| SR No | Clear Opening (W x H) (mm) | Car Door | | | | | | Landing Door | | | | | |
|-------|----------------------------|-----------------|------------------|-----------|------------------|------------------------------|-------------------------------|-----------------|------------------|-----------|------------------|------------------------------|-------------------------------|
| | | Door Width (mm) | Door Height (mm) | Sill (mm) | Vision Size (mm) | Total Width with Header (mm) | Total Height with Header (mm) | Door Width (mm) | Door Height (mm) | Sill (mm) | Vision Size (mm) | Total Width with Header (mm) | Total Height with Header (mm) |
| 1 | 600x2000 | 320 | 2100 | 55x1250 | 200x950 | 1300 | 2520 | 320 | 2010 | 55x1250 | 200x950 | 1330 | 2265 |
| 2 | 700x2000 | 370 | 2100 | 55x1450 | 250x950 | 1460 | 2520 | 370 | 2010 | 55x1450 | 250x950 | 1490 | 2265 |
| 3 | 800x2000 | 420 | 2100 | 55x1650 | 300x950 | 1660 | 2520 | 420 | 2010 | 55x1650 | 300x950 | 1690 | 2265 |
| 4 | 900x2000 | 470 | 2100 | 55x1850 | 350x950 | 1860 | 2520 | 470 | 2010 | 55x1850 | 350x950 | 1890 | 2265 |
| 5 | 1000x2000 | 520 | 2100 | 55x2050 | 400x950 | 2060 | 2520 | 520 | 2010 | 55x2050 | 400x950 | 2090 | 2265 |



Big Glass Vision

S.S Center Opening Autodoor - 2 Panel

| SR No | Clear Opening (W x H) (mm) | Car Door | | | | | | Landing Door | | | | | |
|-------|----------------------------|-----------------|------------------|-----------|------------------|------------------------------|-------------------------------|-----------------|------------------|-----------|------------------|------------------------------|-------------------------------|
| | | Door Width (mm) | Door Height (mm) | Sill (mm) | Vision Size (mm) | Total Width with Header (mm) | Total Height with Header (mm) | Door Width (mm) | Door Height (mm) | Sill (mm) | Vision Size (mm) | Total Width with Header (mm) | Total Height with Header (mm) |
| 1 | 600x2000 | 320 | 2100 | 55x1250 | 200x1755 | 1300 | 2520 | 320 | 2010 | 55x1250 | 200x1755 | 1330 | 2265 |
| 2 | 700x2000 | 370 | 2100 | 55x1450 | 250x1755 | 1460 | 2520 | 370 | 2010 | 55x1450 | 250x1755 | 1490 | 2265 |
| 3 | 800x2000 | 420 | 2100 | 55x1650 | 300x1755 | 1660 | 2520 | 420 | 2010 | 55x1650 | 300x1755 | 1690 | 2265 |
| 4 | 900x2000 | 470 | 2100 | 55x1850 | 350x1755 | 1860 | 2520 | 470 | 2010 | 55x1850 | 350x1755 | 1890 | 2265 |
| 5 | 1000x2000 | 520 | 2100 | 55x2050 | 400x1755 | 2060 | 2520 | 520 | 2010 | 55x2050 | 400x1755 | 2090 | 2265 |



Telescopic Autodoor

Application:

- Apartments • Hotels • Corporate Towers
- Complexes • Hospitals

Door Accessories :

- Car Header • Door Drive • Landing Header
- Motor • Door Frame • Brackets • Fasteners



Small Vision

S.S Telescopic Autodoor - 2 Panel

| SR No | Clear Opening (W x H) (mm) | Car Door | | | | | | Landing Door | | | | | |
|-------|----------------------------|-----------------|------------------|-----------|------------------|------------------------------|-------------------------------|-----------------|------------------|-----------|------------------|------------------------------|-------------------------------|
| | | Door Width (mm) | Door Height (mm) | Sill (mm) | Vision Size (mm) | Total Width with Header (mm) | Total Height with Header (mm) | Door Width (mm) | Door Height (mm) | Sill (mm) | Vision Size (mm) | Total Width with Header (mm) | Total Height with Header (mm) |
| 1 | 600x2000 | 320 | 2100 | 90x940 | 100x295 | 1030 | 2580 | 320 | 2010 | 90x940 | 100x295 | 1000 | 2295 |
| 2 | 700x2000 | 370 | 2100 | 90x1090 | 100x295 | 1180 | 2580 | 370 | 2010 | 90x1090 | 100x295 | 1180 | 2295 |
| 3 | 800x2000 | 420 | 2100 | 90x1240 | 100x295 | 1330 | 2580 | 420 | 2010 | 90x1240 | 100x295 | 1300 | 2295 |
| 4 | 900x2000 | 470 | 2100 | 90x1390 | 100x295 | 1480 | 2580 | 470 | 2010 | 90x1390 | 100x295 | 1450 | 2295 |
| 5 | 1000x2000 | 520 | 2100 | 90x1540 | 100x295 | 1580 | 2580 | 520 | 2010 | 90x1540 | 100x295 | 1550 | 2295 |



Half Glass Vision

S.S Telescopic Autodoor - 2 Panel

| SR no | Clear Opening (W x H) (mm) | Car Door | | | | | | Landing Door | | | | | |
|-------|----------------------------|-----------------|------------------|-----------|------------------|------------------------------|-------------------------------|-----------------|------------------|-----------|------------------|------------------------------|-------------------------------|
| | | Door Width (mm) | Door Height (mm) | Sill (mm) | Vision Size (mm) | Total Width with Header (mm) | Total Height with Header (mm) | Door Width (mm) | Door Height (mm) | Sill (mm) | Vision Size (mm) | Total Width with Header (mm) | Total Height with Header (mm) |
| 1 | 600x2000 | 320 | 2100 | 90x940 | 200x950 | 1030 | 2580 | 320 | 2010 | 90x940 | 200x950 | 1000 | 2295 |
| 2 | 700x2000 | 370 | 2100 | 90x1090 | 250x950 | 1180 | 2580 | 370 | 2010 | 90x1090 | 250x950 | 1180 | 2295 |
| 3 | 800x2000 | 420 | 2100 | 90x1240 | 300x950 | 1330 | 2580 | 420 | 2010 | 90x1240 | 300x950 | 1300 | 2295 |
| 4 | 900x2000 | 470 | 2100 | 90x1390 | 350x950 | 1480 | 2580 | 470 | 2010 | 90x1390 | 350x950 | 1450 | 2295 |
| 5 | 1000x2000 | 520 | 2100 | 90x1540 | 400x950 | 1580 | 2580 | 520 | 2010 | 90x1540 | 400x950 | 1550 | 2295 |



Big Glass Vision

S.S Telescopic Autodoor - 2 Panel

| SR no | Clear Opening (W x H) (mm) | Car Door | | | | | | Landing Door | | | | | |
|-------|----------------------------|-----------------|------------------|-----------|------------------|------------------------------|-------------------------------|-----------------|------------------|-----------|------------------|------------------------------|-------------------------------|
| | | Door Width (mm) | Door Height (mm) | Sill (mm) | Vision Size (mm) | Total Width with Header (mm) | Total Height with Header (mm) | Door Width (mm) | Door Height (mm) | Sill (mm) | Vision Size (mm) | Total Width with Header (mm) | Total Height with Header (mm) |
| 1 | 600x2000 | 320 | 2100 | 90x940 | 200x1755 | 1030 | 2580 | 320 | 2010 | 90x940 | 200x1755 | 1000 | 2295 |
| 2 | 700x2000 | 370 | 2100 | 90x1090 | 250x1755 | 1180 | 2580 | 370 | 2010 | 90x1090 | 250x1755 | 1180 | 2295 |
| 3 | 800x2000 | 420 | 2100 | 90x1240 | 300x1755 | 1330 | 2580 | 420 | 2010 | 90x1240 | 300x1755 | 1300 | 2295 |
| 4 | 900x2000 | 470 | 2100 | 90x1390 | 350x1755 | 1480 | 2580 | 470 | 2010 | 90x1390 | 350x1755 | 1450 | 2295 |
| 5 | 1000x2000 | 520 | 2100 | 90x1540 | 400x1755 | 1580 | 2580 | 520 | 2010 | 90x1540 | 400x1755 | 1550 | 2295 |





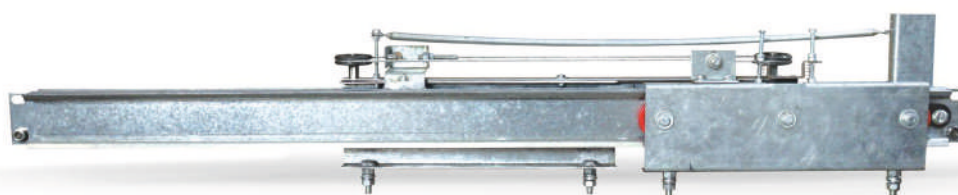
Manual Telescopic Door

Application:

- Apartments • Corporate Towers
- Hotels • Complexs • Hospitals

Door Accessories :

- Car Header • Door Lock • Door Frame
- Landing Header • Brackets • Fasteners



2 Panel

Manual Telescopic Door (M.S. Powder Coated)



| SR No | Clear Opening (W x H) (mm) | Car Door | | | | | Landing Door | | | | |
|-------|----------------------------|------------------|------------------|-----------|------------------|-------------------------------|------------------|------------------|------------------|-----------|-------------------------------|
| | | P1/P2 Width (mm) | Door Height (mm) | Sill (mm) | Vision Size (mm) | Total Height with Header (mm) | P1/P2 Width (mm) | Door Height (mm) | Vision Size (mm) | Sill (mm) | Total Height with Header (mm) |
| 1 | 600 x 2000 | 370/320 | 2005 | 115x1050 | 110x770 | 2290 | 370/320 | 2005 | 110x770 | 115x1050 | 2290 |
| 2 | 700 x 2000 | 420/370 | 2005 | 115x1200 | 110x770 | 2290 | 420/370 | 2005 | 110x770 | 115x1200 | 2290 |
| 3 | 800 x 2000 | 470/420 | 2005 | 115x1350 | 110x770 | 2290 | 470/420 | 2005 | 110x770 | 115x1350 | 2290 |
| 4 | 900 x 2000 | 520/470 | 2005 | 115x1500 | 110x770 | 2290 | 520/470 | 2005 | 110x770 | 115x1500 | 2290 |
| 5 | 1000 x 2000 | 570/520 | 2005 | 115x1650 | 110x770 | 2290 | 570/520 | 2005 | 110x770 | 115x1650 | 2290 |
| 6 | 1200 x 2000 | 670/620 | 2005 | 115x1950 | 110x770 | 2290 | 670/620 | 2005 | 110x770 | 115x1950 | 2290 |

3 Panel

Manual Telescopic Door (M.S. Powder Coated)



| SR No | Clear Opening (W x H) (mm) | Car Door | | | | | Landing Door | | | | |
|-------|----------------------------|---------------------|------------------|-----------|------------------|-------------------------------|---------------------|------------------|------------------|-----------|-------------------------------|
| | | P1/P2/P3 Width (mm) | Door Height (mm) | Sill (mm) | Vision Size (mm) | Total Height with Header (mm) | P1/P2/P3 Width (mm) | Door Height (mm) | Vision Size (mm) | Sill (mm) | Total Height with Header (mm) |
| 1 | 600x2000 | 270/220/220 | 2005 | 125x950 | 110x770 | 2315 | 270/220/220 | 2005 | 110x770 | 125x950 | 2315 |
| 2 | 700x2000 | 303/253/253 | 2005 | 125x1075 | 110x770 | 2315 | 303/253/253 | 2005 | 110x770 | 125x1075 | 2315 |
| 3 | 800x2000 | 337/287/287 | 2005 | 125x1200 | 110x770 | 2315 | 337/287/287 | 2005 | 110x770 | 125x1200 | 2315 |
| 4 | 900x2000 | 370/320/320 | 2005 | 125x1325 | 110x770 | 2315 | 370/320/320 | 2005 | 110x770 | 125x1325 | 2315 |
| 5 | 1000x2000 | 403/353/353 | 2005 | 125x1450 | 110x770 | 2315 | 403/353/353 | 2005 | 110x770 | 125x1450 | 2315 |
| 6 | 1200x2000 | 470/420/420 | 2005 | 125x1700 | 110x770 | 2315 | 470/420/420 | 2005 | 110x770 | 125x1700 | 2315 |



Manual IFG, Collapsible & Swing Door

Application: • Apartments • Hotels • Hospital • Corporate Towers • Complex
Door Accessories : • Door • Door Frame and Brackets • Door Lock • Fasteners



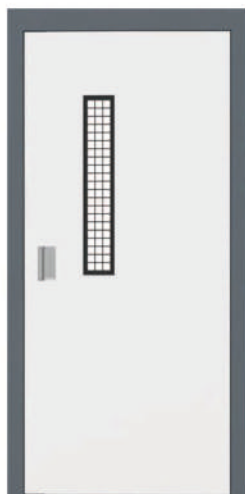
IFG Door Manual Imperforate Door

| SR No | Clear Opening (W x H) (mm) | Car Door | | | | | Landing Door | | | | |
|-------|----------------------------|-----------------|------------------|-----------|-----------------------------|------------------------------|-----------------|------------------|-----------|-----------------------------|------------------------------|
| | | Door Width (mm) | Door Height (mm) | Sill (mm) | Total Width with Frame (mm) | Total Height with Frame (mm) | Door Width (mm) | Door Height (mm) | Sill (mm) | Total Width with Frame (mm) | Total Height with Frame (mm) |
| 1 | 690 x 2000 | 220 | 2085 | 95 x 910 | 1110 | 2240 | 220 | 2085 | 95 x 910 | 1110 | 2240 |
| 2 | 855 x 2000 | 245 | 2085 | 95 x 1100 | 1300 | 2240 | 245 | 2085 | 95 x 1100 | 1300 | 2240 |
| 3 | 930 x 2000 | 270 | 2085 | 95 x 1200 | 1400 | 2240 | 270 | 2085 | 95 x 1200 | 1400 | 2240 |
| 4 | 1005 x 2000 | 295 | 2085 | 95 x 1300 | 1500 | 2240 | 295 | 2085 | 95 x 1300 | 1500 | 2240 |



Collapsible Door Manual Collapsible Door

| SR No | Clear Opening (W x H) (mm) | Car Door | | | | | Landing Door | | | | |
|-------|----------------------------|-----------------|------------------|-----------|-----------------------------|------------------------------|-----------------|------------------|-----------|-----------------------------|------------------------------|
| | | Door Width (mm) | Door Height (mm) | Sill (mm) | Total Width with Frame (mm) | Total Height with Frame (mm) | Door Width (mm) | Door Height (mm) | Sill (mm) | Total Width with Frame (mm) | Total Height with Frame (mm) |
| 1 | 700 x 2000 | 210 | 2105 | 95 x 910 | 1010 | 2240 | 210 | 2105 | 95 x 910 | 1010 | 2240 |
| 2 | 800 x 2000 | 250 | 2105 | 95 x 1050 | 1150 | 2240 | 250 | 2105 | 95 x 1050 | 1150 | 2240 |
| 3 | 900 x 2000 | 300 | 2105 | 95 x 1200 | 1300 | 2240 | 300 | 2105 | 95 x 1200 | 1300 | 2240 |
| 4 | 1000 x 2000 | 350 | 2105 | 95 x 1350 | 1450 | 2240 | 350 | 2105 | 95 x 1350 | 1450 | 2240 |



Swing Door Normal Offset Glass Vision Swing Door

| SR No | Clear Opening (W x H) (mm) | Car Door | | | | Landing Door | | | |
|-------|----------------------------|-----------------|------------------------|-----------------------------|------------------------------|-----------------|------------------------|-----------------------------|------------------------------|
| | | Door Width (mm) | Vision Size (WxH) (mm) | Total Width with Frame (mm) | Total Height with Frame (mm) | Door Width (mm) | Vision Size (WxH) (mm) | Total Width with Frame (mm) | Total Height with Frame (mm) |
| 1 | 700 x 2000 | 830 | 110 x 730 | 980 | 2100 | 830 | 110 x 730 | 980 | 2100 |
| 2 | 800 x 2000 | 930 | 110 x 730 | 1080 | 2100 | 930 | 110 x 730 | 1080 | 2100 |
| 3 | 900 x 2000 | 1030 | 110 x 730 | 1180 | 2100 | 1030 | 110 x 730 | 1180 | 2100 |

Application: • Apartments • Hotels • Corporate Towers • Complex • Hospital
Door Accessories : • Door • Door Frame • Door Lock • Brackets • Fasteners



Auto Door Operator



Fast Service



Easy and
Fast Installation



High Comfort and
Good Performance



Easy
Maintenance



Reliability

Center Opening Car Door Headers - 2 Panel



Center Opening Landing Door Headers - 2 Panel



Elevator Door Operator

- Manual Telescopic Door Operator
- Automatic Door operator (Centre Opening & Telescopic auto door)
- All Door Headers are available in various size and opening.



Motor & Drive



HP Mont Drive



HP Mont Drive Motor



Monarch Drive



Monarch Drive Motor

Telescopic Car Door Headers - 2 Panel



Telescopic Landing Door Headers - 2 Panel



Key Features

- Rugged Design with Reduced Overall Dimension
- Hard anodized Aluminum Track for Quite Operation
- Dynamically Auto learning for variable doors weight & size
- It is Designed with Precision That makes Less Noise & Vibration



Car Frame Set

Traction Car Frame

Main Features:

- M. S Powder Coated car frame set is designed from Sheet Metal to give more rigidity, stability and durability to the Lift.
- Made from Mild Steel sheet metal of 3mm, 4mm, 5mm and 6mm Thickness.
- Satisfying higher load carrying capacity with lighter weight.
- All Car frame equipped with imported roller type instantaneous safety to ensure utmost safety to passenger traveling in the car.
- 1:1 & 2:1 Car frame parts are fixed with standard & progressive Type safety Gear.
- Car Frame comes with imported guide shoes to provide smooth and silent operation of the lift and designed to ensure easy maintenance.

Application:



PASSENGER LIFT



GOODS LIFT



HOSPITAL LIFT



Car Frame Bottom



Car Frame Top

Product Description :

- MR Traction Car Frame with Back/Side Counter weight Available in MR Lift.

General Features :

Max. Load Capacity = 680kgs (10 passengers)

Max. Speed = 1.0 m/s

Min. DBG = 930

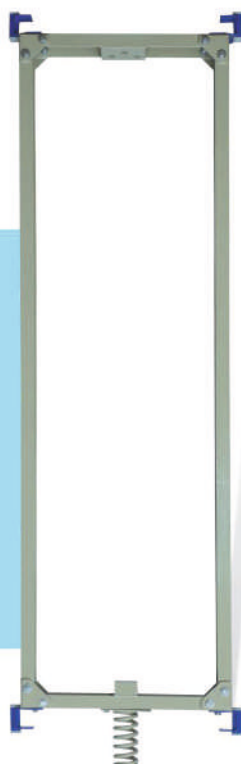
Max. DBG = 1280

Interior Clear frame with or cabin Outside : DBG 80mm

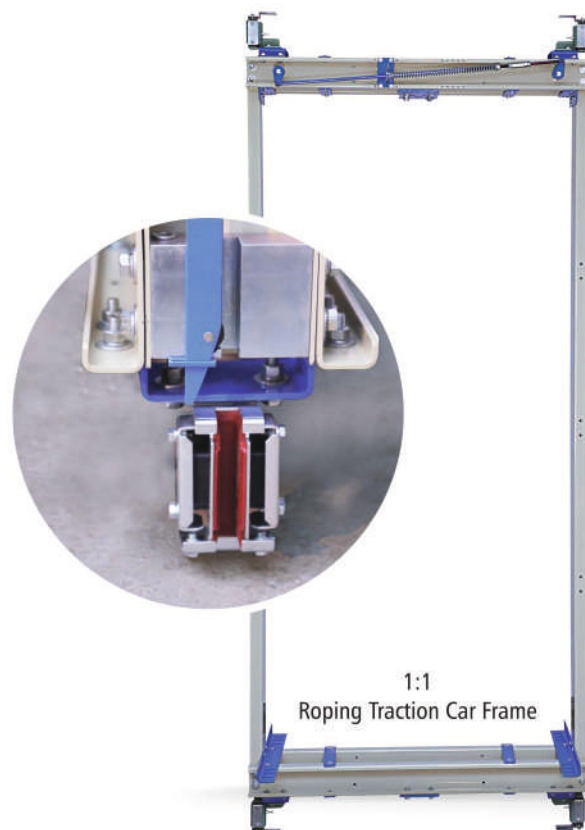
Adjustable Guide shoes with imported roller type instantaneous safety mechanism.

Standard Accessories

- Excel Type Thimbles
- Buffer Spring
- Round Plate & Rubber
- Counter Guide Shoes
- Main Guide Shoes
- Safety Block
- Oil Cups
- Counter Grill.



1:1 Roping Counter Frame



1:1
Roping Traction Car Frame

NOTE:

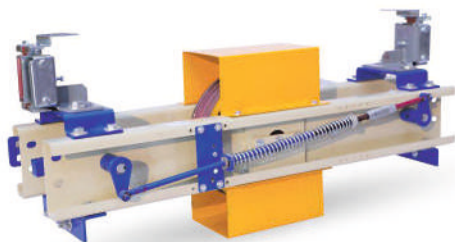
If require high rise travel application & Heavy load carrying capacity, Progressive type safety gear will be applicable and technical parameters are changed. further non-standard capacities and customize dimensions are required, please contact us.

Car Frame Set

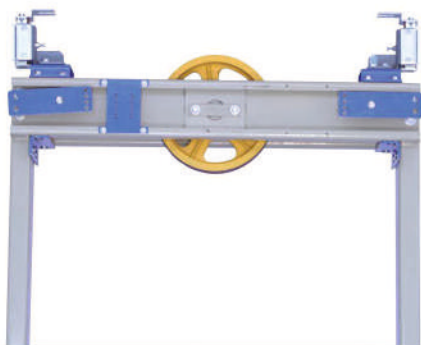
MR Car Frame Single / Double Pulley on Top



2:1 Roping MR Car Frame



Car Frame Top



Main Features:

- M. S. Powder Coated car frame set is designed from Sheet Metal to give more rigidity, stability and durability to the Lift.
- Made from Mild Steel sheet metal of 3mm, 4mm, 5mm and 6mm Thickness.
- Satisfying higher load carrying capacity with lighter weight
- All Car frame equipped with imported roller type instantaneous safety to ensure utmost safety to passenger traveling in the car.
- 1:1 & 2:1 Car frame parts are fixed with standard & progressive Type safety gear.
- Car Frame comes with imported guide shoes to provide smooth and silent operation of the lift and designed to ensure easy maintenance.

Product Description :

- Single / Double pulley on top with Side/Back counterweight available for MR lift.

General Features :

Max. Load Capacity = 1400 kgs (20 passengers)

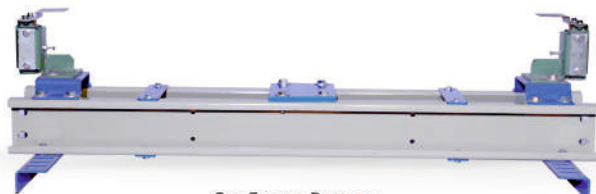
Max. Speed = 0.5 m/s

Min. DBG = 930

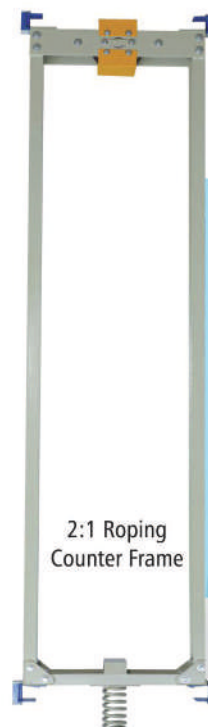
Max. DBG = 1480

Interior Clear frame with or cabin Outside : DBG 80mm

Adjustable Guide shoes with imported roller type instantaneous safety mechanism.



Car Frame Bottom



2:1 Roping
Counter Frame

Standard Accessories

- Pistol Type Thimble
- Pulley Cover
- Buffer Spring
- Counter Guide Shoes
- Main Guide shoes
- Oil Cups
- Rope Fixing Plate
- Counter Grill

NOTE:

If require high rise travel application & Heavy load carrying capacity, Progressive type safety gear will be applicable and technical parameters are changed. further non-standard capacities and customize dimensions are required, please contact us.

Car Frame Set

MRL Car Frame Double Pulley on top from back to Front side

Main Features:

- M. S Powder Coated car frame set is designed from Sheet Metal to give more rigidity, stability and durability to the Lift.
- Made from Mild Steel sheet metal of 3mm, 4mm, 5mm and 6mm Thickness.
- Satisfying higher load carrying capacity with lighter weight
- All Car frame equipped with imported roller type instantaneous safety to ensure utmost safety to passenger traveling in the car.
- 1:1 & 2:1 Car frame parts are fixed with standard & progressive Type safety gear.
- Car Frame comes with imported guide shoes to provide smooth and silent operation of the lift and designed to ensure easy maintenance.

Product Description :

- Double pulleys on top from back to front side with back counterweight available for MRL Lift.

General Features :

Max. Load Capacity = 1400kgs (20 passengers)

Max. Speed = 1.0 m/s

Min. DBG = 1180

Max. DBG = 1480

Interior Clear frame with or cabin Outside : DBG 80mm

Adjustable Guide shoes with imported roller type instantaneous safety mechanism.



Car Frame Top



Car Frame Top

2:1 Roping MRL Car Frame From Back to Front Side Double Pulley



Standard Accessories

- Pistol Type Thimble
- Pulley Cover
- Buffer Spring
- Counter Guide Shoes
- Main Guide Shoes
- Oil Cups
- Rope Fixing Plate
- Counter Grill

NOTE:

If require high rise travel application & Heavy load carrying capacity, Progressive type safety gear will be applicable and technical parameters are changed. further non-standard capacities and customize dimensions are required, please contact us.



Folding 2:1 Roping Counter Frame



Car Frame Bottom

Car Frame Set

MRL Car Frame Double Pulley on Top

Main Features:

- M. S Powder Coated car frame set is designed from Sheet Metal to give more rigidity, stability and durability to the Lift.
- Made from Mild Steel sheet metal of 3mm, 4mm, 5mm and 6mm Thickness.
- Satisfying higher load carrying capacity with lighter weight
- All Car frame equipped with imported roller type instantaneous safety to ensure utmost safety to passenger traveling in the car.
- 1:1 & 2:1 Car frame parts are fixed with standard & progressive Type safety gear.
- Car Frame comes with imported guide shoes to provide smooth and silent operation of the lift and designed to ensure easy maintenance.

Product Description :

- Double pulleys on top come with side counterweight available for MRL lift.

General Features :

Max. Load Capacity = 1400kgs (20 passengers)

Max. Speed = 1.0 m/s

Min. DBG = 1180

Max. DBG = 1480

Interior Clear frame with or cabin Outside : DBG 80mm

Adjustable Guide shoes with imported roller type instantaneous safety mechanism.



2:1 Roping MRL Car Frame
Double Pulley on Top



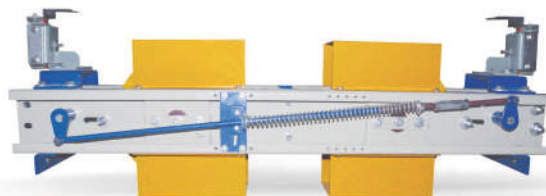
Car Frame Top



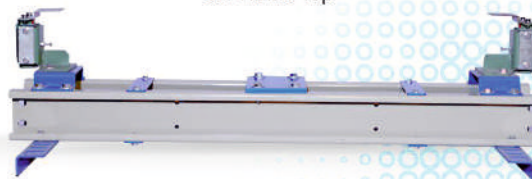
Car Frame Bottom



Folding 2:1 Roping
Counter Frame



Car Frame Top



Car Frame Bottom

Standard Accessories

- Pistol Type Thimble
- Pulley Cover
- Buffer Spring
- Counter Guide Shoes
- Main Guide Shoes
- Oil Cups
- Rope Fixing Plate
- Counter Grill

NOTE:

If require high rise travel application & Heavy load carrying capacity, Progressive type safety gear will be applicable and technical parameters are changed. further non-standard capacities and customize dimensions are required, please contact us.

Car Frame Set

MRL Car Frame Bottom Pulley

Main Features:

- M. S Powder Coated car frame set is designed from Sheet Metal to give more rigidity, stability and durability to the Lift.
- Made from Mild Steel sheet metal of 3mm, 4mm, 5mm and 6mm Thickness.
- Satisfying higher load carrying capacity with lighter weight
- All Car frame equipped with imported roller type instantaneous safety to ensure utmost safety to passenger traveling in the car.
- 1:1 & 2:1 Car frame parts are fixed with standard & progressive Type safety gear.
- Car Frame comes with imported guide shoes to provide smooth and silent operation of the lift and designed to ensure easy maintenance.

Product Description :

- Double pulleys come at bottom in position to Car Guide centre to sheave centre with side counter weight available in MRL Lift.

General Features :

Max. Load Capacity = 1400kgs (20 passengers)

Max. Speed = 1.0 m/s

Min. DBG = 1180

Max. DBG = 1480

Interior Clear frame with or cabin Outside : DBG 80mm

Adjustable Guide shoes with imported roller type instantaneous safety mechanism.

Standard Accessories

- Pistol Type Thimble
- Pulley Cover
- Buffer Spring
- Counter Guide Shoes
- Main Guide Shoes
- Oil Cups
- Rope Fixing Plate
- Counter Grill

2:1 Roping MRL
Car Frame Bottom Pulley

Car Frame Bottom

Folding 2:1 Roping
Counter Frame

Car Frame Top

Car Frame Bottom

NOTE:

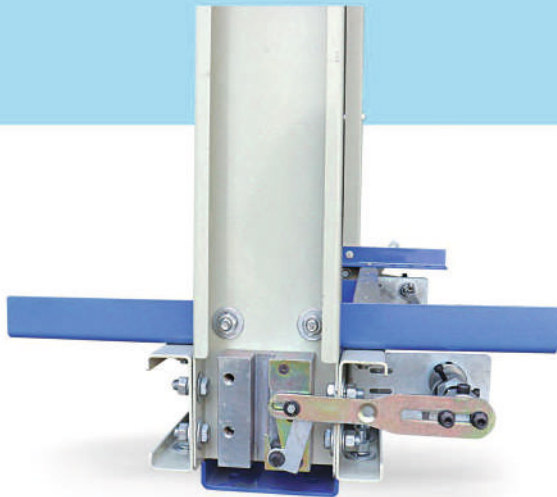
If require high rise travel application & Heavy load carrying capacity, Progressive type safety gear will be applicable and technical parameters are changed. further non-standard capacities and customize dimensions are required, please contact us.

Car Frame Bottom Clutch

- Mechanism is combined with imported roller type instantaneous safety block and friction element.
- When the tripping speed of the overspeed governor is reached during downward drive, safety gear is engaged.
- Safety gear is acting in upward direction and suitable to low-midrise applications.



Car Frame Bottom Clutch



Car Frame Bottom Clutch



Car Frame Bottom Clutch



Extra Platform Frame with Side Support : -

- Produced from mild steel sheet-metal to avoid unnecessary vibration, jerk and to give more rigidity, stability and strength for the cabin.
- Made from 4mm & 5mm Sheet-metal and powder coated.



Car Frame Set

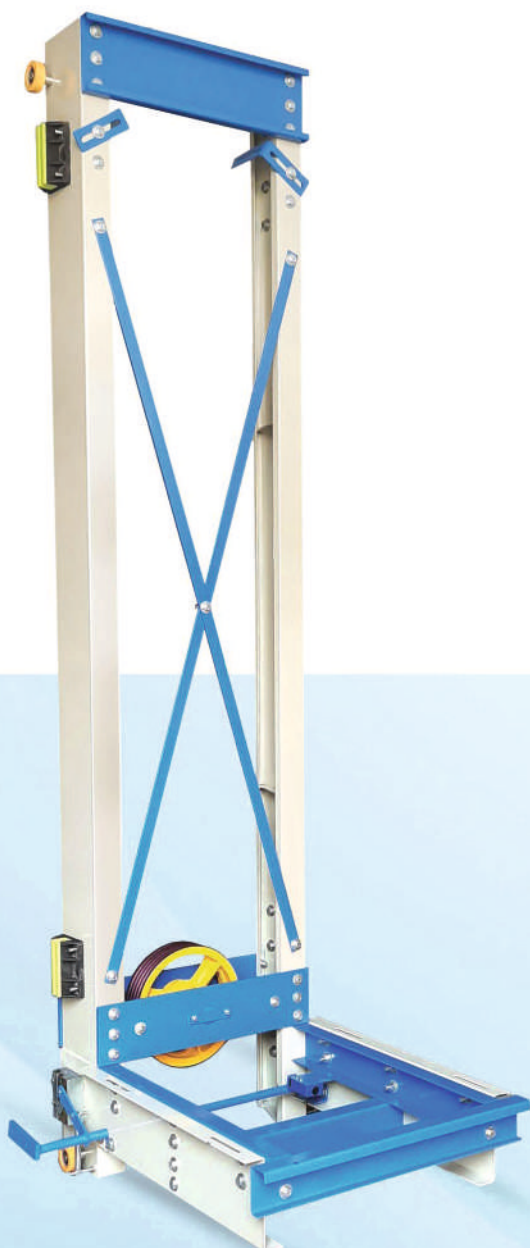
Cantilever Car Frame

Standard Accessories

- Pistol Type Thimble
- Buffer Spring
- Counter Guide Shoes
- Main Guide Shoes
- Rope Fixing Plate

Main Features:

- Minimum pit of 400mm
- Suitable to machine sheaves of 160mm, 200mm, & 320mm.
- Installation for minimum 1100mm shaft width & depth.
- Standard overhead 3000mm
- Wall to CWT Guide – 95mm to 110mm
- CWT guide to Car guide – 160mm to 320mm
- Max. Load capacity = 680kgs (10 Passengers)
- Max. Speed = 1.0m/s
- Min. DBG = 700
- Max. DBG = 1000



Cantilever Guide Shoe



2:1 Roping Counter Frame

Controller

The Safe and More Energy-Saving Integrated Control

Energy- efficient and simple to use: our panels put you in control over your elevator systems.

NV has been installing and servicing elevators for more than a decade. NV bring Millennium most advanced energy saving VVVF elevator system with highly sophisticated Microprocessor based Pulse Width Modulation (PWM) technology NV complete integrated VVVF control system ensures best return of cost.



Uninterrupted Power System



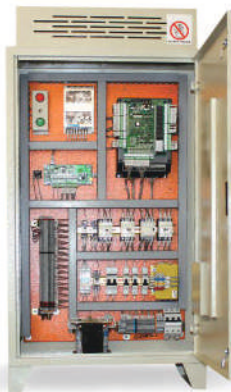
VVVF Drive



MR Gearless Parallel
Monoblock Elevator Controller Panel



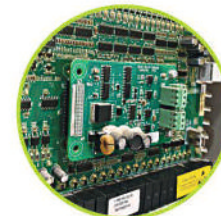
Integrated Drive



Open Loop Integrated
Control Panel



Control Panel



MRL Elevator Control Panel



Automatic Rescue Device



Close Loop Integrated
Control Panel



Close Loop Integrated
Control Panel

Gearless Machine

Green Installment Saving
Environment Friendly



MGI-127L Gearless Machine

“

Green Integrated Engineering

A combination of latest technology and engineering.
It's an energy-efficient machine, consumes less power,
and requires less space for installation.

”



Save Energy



Low Noise



Comfortable



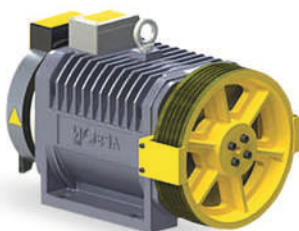
SEG - 10
Gearless Machine



SICOR SG48B(F)
Gearless Machine



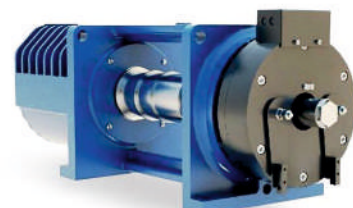
MONA - 200
Gearless Machine



Gearless Machine

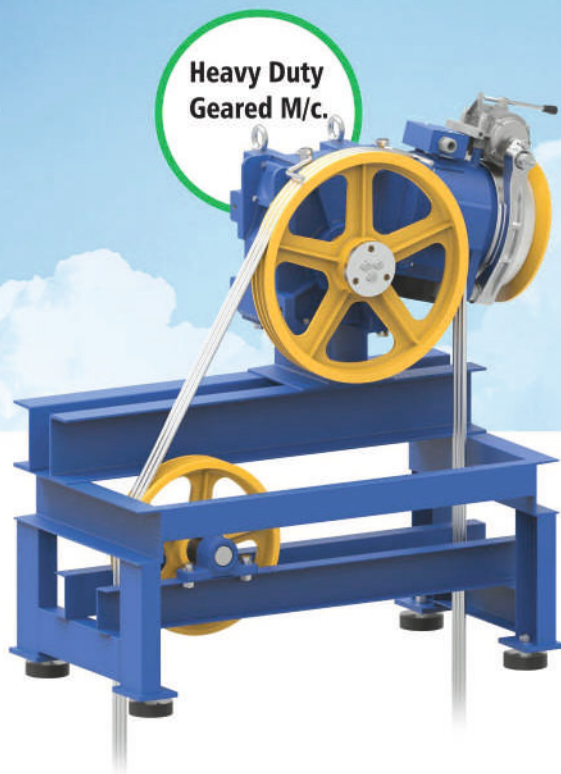


Gearless Traction Machine



MONA DRIVE
Belt Machine

Geared Machine



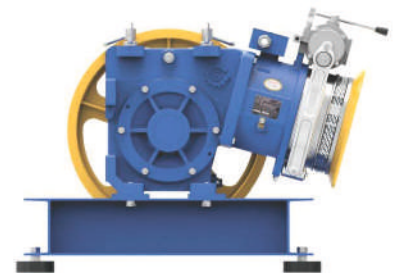
Lift Duty Reduction Gear Machine Units

Machines are specially designed for various application such as speed and capacity with rigid & rugged reliability, smooth trouble free operation. Use standard worm and worm gears with taper roller bearings and thrust bearing in machine for maximum load carrying capacity. The perfect lubrication system gives longer life and smooth operation. The machine are mounted on special type of rubbers which have extra ordinary dumping capacity, due to this characteristic, the machine runs vibration free.

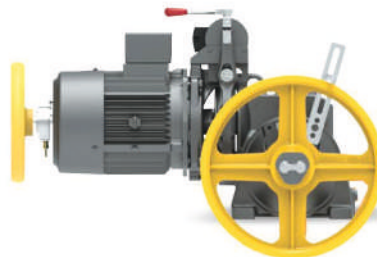
Outstanding Power and Performance



CAULDRON - 135N
Geared Traction Machine



MP61
Geared Traction Machine



M67
Geared Traction Machine



M76
Geared Traction Machine

Safety Components

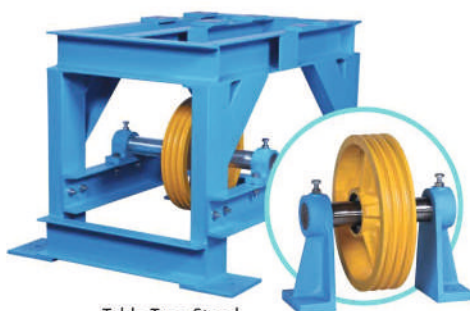
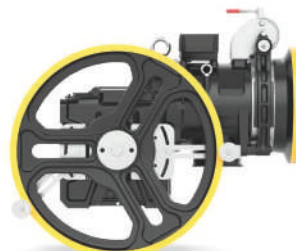


Table Type Stand

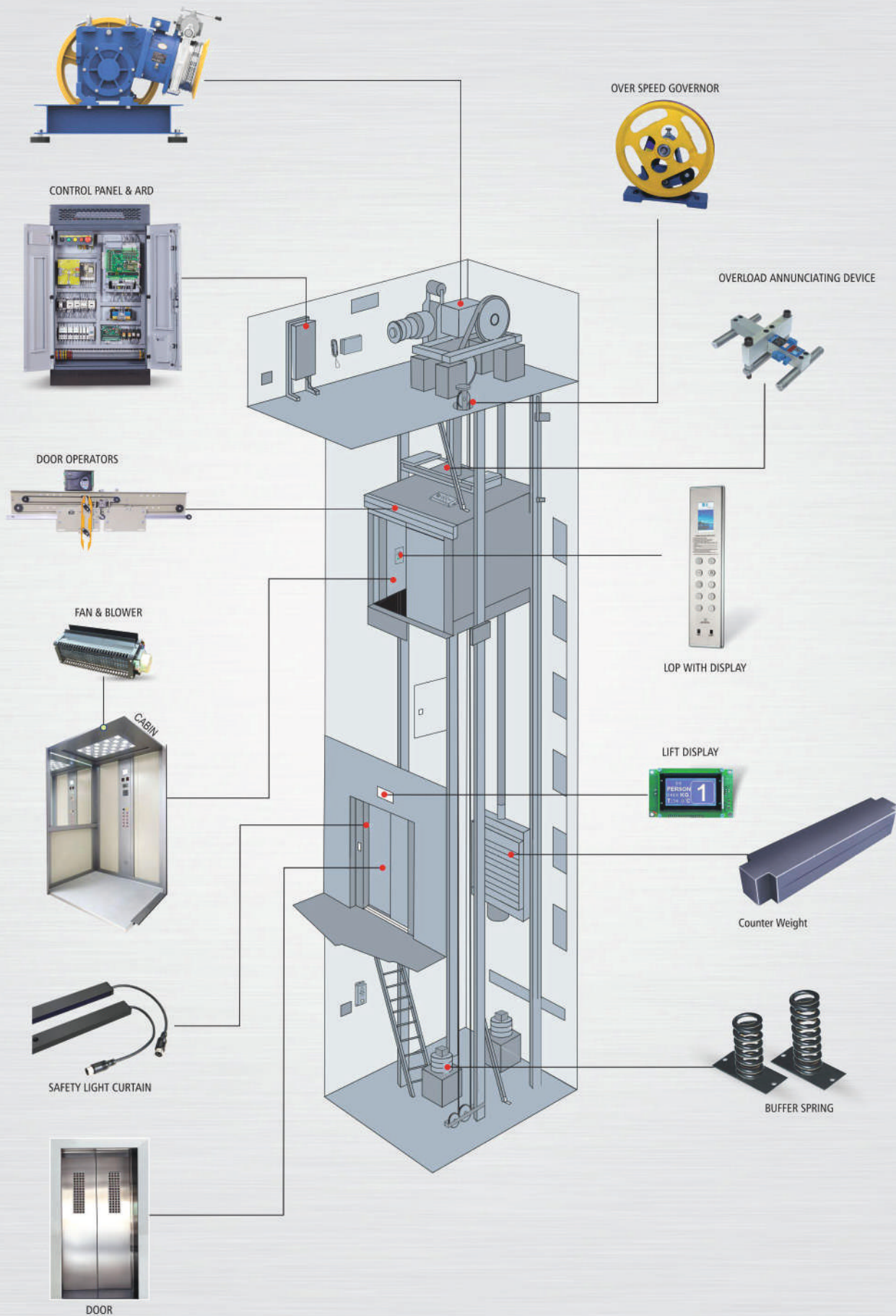
Diverter Sheave



SICOR
Geared Traction Machine



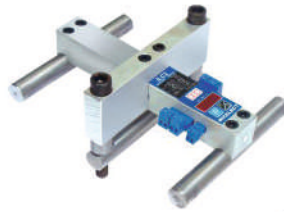
SICOR
Geared Traction Machine



Accessories



Pencil Reed



Overload Sensor



Autodoor Sensor



Hooter Box Set



Final Limit Switch
Honey Well NO+NC - 01



Final Limit Switch
NO+NC - 02



Pit Switch



S.S. Fire Man Switch



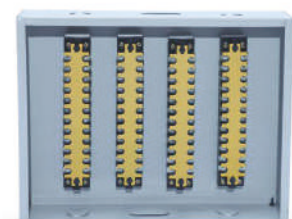
M.S. Fireman Switch



Door Announcer



Junction Box 3 TP



Junction Box 4 TP

Accessories



Flat Travelling Cable



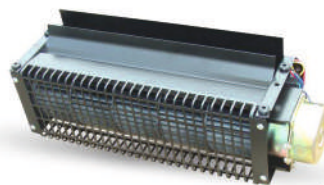
Wire Bundle



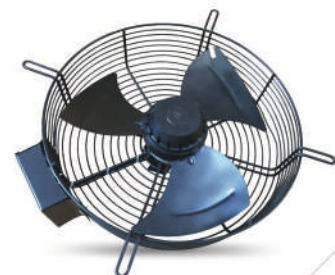
Round Ribbon Wire



PVC Truffing



Cabin Blower Fan



Round Fan



Square Cabin Light



Cabin Spot Light



Cabin Light



Round Fan Grill



Square Fan Grill

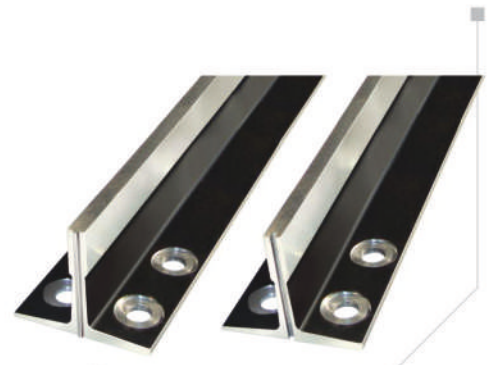


Cabin Blower Grill

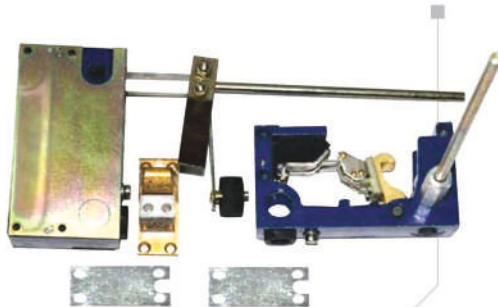
Accessories



Overspeed Governor Set



Guide Rail



Otis Type Lock



Car Gate Switch With
Bracket & Roller



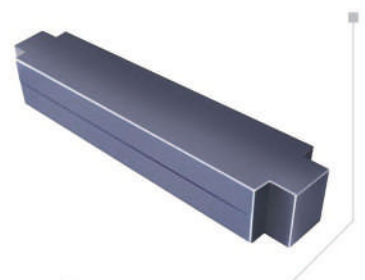
Safety Switch



5mm Counter Guide Shoe



9mm Counter Guide Shoe



Counter Weight

Accessories



BBL Pulley



Nylon Pulley



Casting Pulley



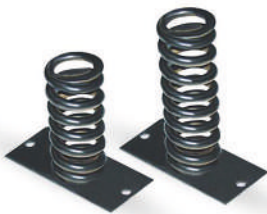
Bulldog Clip



R Cam Set Excel Type



R Came Set Otis Type



Buffer Spring



Hydraulic Buffer Spring



Rubber Buffer Spring

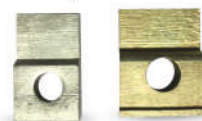


Pistol Type Thimble



Excel Type Thimble

Heavy Guide Clip



Sheet Metal Guide Clip

Accessories



Flat Cable Hangar



Inspection Box



J Bolt Pata Set



Fasteners



E Packing and C Packing



Rope U Thimble



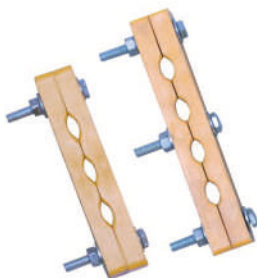
Platform Rubber



Safety Round Plate Rubber (1)



Machine Rubber (2)



Rope Clamp



Rubber Type Heavy Sturdy Angle



Reed Switch

CSGB

Unidirectional Progressive Safety Gear

Product Description :

- Braking force generated through a combination of disc springs and braking elements always in pairs and activated by a movable tripping wedge.
- Simple and compact design for easy installation in different positions on car slings or counterweight frames.
- The braking force is adjustable by the disc spring assembly.

Main Features :

- Unidirectional progressive safety gear.
- Compact design and versatile integration - can be installed either in a separate housing or attached to the upright beam of the car sling / counterweight frame.
- Various synchronization options available.
- Low release force from tripping position.
- Sufficient running clearance in order to avoid unintended gripping.
- Maintenance-free operation.
- Complete traceability of the production of main components from raw material to final product with coding system stamped to the parts to enhance safety standard.
- Can be applied to all kinds of guide rails (9/10/15,88/16mm) and conditions (oiled, dry, machined, drawn).
- Very high safety factor which even exceeds EN 81-20 rules.
- Compliant with EN 81-20/50:2014, GOST and ASME requirements

Technical Details :

| SG Type | Load on Safety (kg) | Max. Rated Speed [m/s] | Guide Rail [m.m] | | |
|---------|---------------------|------------------------|------------------|------------------|-------------|
| CSGB-01 | 575 - 2.700 | 1.75 / 2,0 | 9 - 16 | Drawn / Machined | Oiled / Dry |
| CSGB-02 | 1.130 - 3.500 | 2,5 | 9 - 16 | Machined | Oiled / Dry |
| CSGB-03 | 2.650 - 5.500 | 3,5 | 15.88 - 16 | Machined | Oiled / Dry |

Guide Shoes



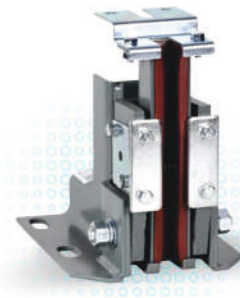
Feature :

- CE Certified
- Suitable for 9mm and 16mm Guides
- Speed: $\leq 1.75\text{m/s}$
- Rated Load: 1600Kgs



Feature :

- CE Certified
- Suitable for 9mm and 16mm Guides
- Speed: $\leq 2.5\text{m/s}$
- Rated Load: 2000Kgs



Feature :

- CE Certified
- Suitable for 9mm and 16mm Guides
- Speed: $\leq 3.0\text{m/s}$
- Rated Load: 2000Kgs

Bracket

Combination Bracket
Sheet Metal

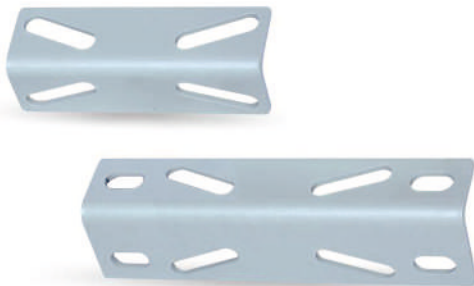


- Adjustable Type Combination bracket.
- Suitable for MRL Lift with Side Counter Weight.
- Suitable to Rope and Belt type Machines.
- We can provide custom design according to different application, Variable load and Height Adjustment.
- Made Precisely from Sheet-Metal & Powder coated.

Counter GP Bracket



Main Bracket



- Standard, reinforced and Extension Brackets.
- Heavy-duty Guide rail brackets are designed to securely attach car and counterweight rails to the building structure.
- We supply rail brackets with all necessary mounting hardware but on extra chargeable basis.
- We can provide custom design according to different application, Variable load and Height Adjustment.
- Made Precisely from Sheet-Metal & Powder coated.

Main Bracket



Main Bracket





Safety Features

Infrared Light Curtain

Full height infrared curtain with multiple crisscrossing light beams detect the smallest obstruction in door path and stop doors from closing.

Overload Sensor with Audio-Visual Indication

On overload of the lift, car audio-visual indication is provided and doors are kept open till excess load is removed.

Slot Less Door Sills

Stainless steel lift car is now complemented by matching stainless steel bottom sills. Moreover, bottom sills are groove less, thus enhancing aesthetic appearance of the elevator. No slots for dust to accumulate and obstruct the door. So trouble free operation is ensured. Ensures smooth movement of trolleys & structures. (Block-A)

Car Emergency Light & Fan

The emergency light is always illuminated in normal condition and switches itself automatically to battery back up in case of power failure as shown in picture. Fan also operates for minimum 2 minutes after power failure.

Emergency Alarm & 'Push to Talk'

In case of any emergency or power failure, help can be obtained by alarming or by communicating at lobby through system, which is battery operated and self-charging as shown in the picture.

Emergency Rescue Button

In the event of power failure, trapped person in lift car rescue themselves by pressing emergency rescue button provided in car panel as shown in picture. (Block-B)

Safety in case of Over Travel

Three phase electric power is disconnected from control panel and motor, the moment elevator car moves beyond the limit of top and bottom terminal floors causing immediate application of the brake to bring the elevator to halt.

Safety in case of Rope Breakage

In the incident of breakage of ropes, elevator speed exceeds the rated speed in the downward direction, due to gravitational acceleration. The over speed governor activates the clutch mechanism thereby switching off main controls and jamming the elevator car safety on guide rails.

PU Buffers

Polyurethane polymer blocks are along lasting, weather resistant and most reliable in all operating conditions for providing maximum safety, in case of buffering of car elevators.

Car Fan Automatic Sleep

Car fan automatically stops when there are no registered floor calls resulting into saving in power and enhancing its life.

Voice Annunciator with Music

This system provides detailed information to passengers related to next floor, direction of movement, door opening/closing, scheduled operations and other information depending on the building needs.

This system features natural electronic voice synthesizes.

PLC based controller V3F (Variable voltage, Variable Frequency), Vector controlled drive with encoder closed loop system

This system provides the highest degree of smoothness in elevator car movement with precise leveling. In addition to this, the frequency of power conservation is very high resulting into an overall power saving of the order of 40% during normal operating conditions.

The Speed vs. Travel diagram shows the jerk less movement of elevator car approaching different floors with different speeds during starting, accelerating, decelerating and stopping.

Self diagnostic system

The built-in computer control system, self-diagnosis, various operational and safety parameters to improve overall reliability and safety of lift operation.

PLC based controller V3F (Variable voltage, Variable Frequency), Vector controlled drive with encoder feedback closed loop system for door operation

This system reduces the door opening and closing time drastically compared to conventional door operation system, thereby improving the passenger handling capacity and reducing the waiting time at landing.

Round the clock customer service support
ANY TIME ANY WHERE

Perfect After Sales Service

NV INDUSTRIES believes that fulfilment of a sales contract is not the completion of a work. It is the beginning of a relationship.

At NV INDUSTRIES customer satisfaction is paramount. We lay great stress on providing our customers with the guarantee of excellent, high-precision, post-installation service to ensure 100% customer satisfaction.

Economically priced spare parts, periodic safety evaluation, regular and comprehensive quality inspection, all make superior to the rest of the market when it comes to professional elevator maintenance.

Post installation maintenance and repair works are carried out by a network of highly trained and qualified engineers who are subjected to skill updation training every year.

NV INDUSTRIES remains in close touch with the customer, anticipating their changing needs and providing developmental solutions in all the markets we operate.



Professional
Team



Convenience
Service



Service
Line



Professional
Maintenance

We are Technically Associated with



TORINDRIVE

MONADRIVE
INDIA PVT. LTD



An ISO 9001 : 2015 Certified Company



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