

Smart Technology For Smart ≡L≡∜↑TORS









We Promise, We Deliver.

Neptune Marketing started its journey from a small shop in the local electrical market located at Gandhi Road in Ahmedabad city in Gujarat. Though the company started small, Mr. Jayant Chitalia, the founder of Neptune Marketing had far-fetched vision and big plans for the company. Mr Jayant Chitalia envisioned, much ahead of his time, the need of a trusted and reliable supply chain partner in the industry and founded the company in 1997.

Serving our clients from over 25 years, we are one of the most trusted partners for your supply chain. Innovative and high tech products which are best in class coupled with 100% customer satisfaction is what has set up apart from competition and helped us scale new heights of success.

We believe in the motto of 'Let's Grow Together' and we have a reputation of delivering products On Time - Every Time, no matter what the location!

Meet The Team

Mr. Jayant Chitalia (Founder & Managing Partner)

A Civil Engineer from Bhagubhai Polytechnic College in Mumbai, he served as a Deputy General Manager for Asian Electronics Ltd for almost a decade before he decided to start his entrepreneurial journey. Having founded the company and strengthening its base Mr. Jayant Chitalia now handles the company's finance, taxation and compliance, also providing his undivided attention for his vision & growth of the company.

Mr. Jubin Chitalia (Managing Partner & Director of Sales and Marketing)

With his dedication and ultimate goal to make his father's dream come true and to take the company to new heights, Mr. Jubin Chitalia took the realms of the company in his hand in 2011 after successfully completing his Diploma in Family Business Management from the renowned Entrepreneurship Development Institute (EDII) in Gandhinagar, Gujarat. His presence and leadership has been instrumental in overall operations, sales and marketing of the business while eager to explore new venues of business and expanding the company into new markets.

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ELECTRICAL PARTS





-CHAINS

Compensating Chains

RC - 1 Compensating Chain				
Model No.	Unit Weight	External Diameter (mm)	Min Bending Diameter (mm)	
RCPL 820	2 KG / MTR	31±1.5	610	

RC - 2 Compensating Chain				
Chain Link Dia.	Unit Weight	Min Bending Diameter (mm)		
Ф8	1.50 KG / MTR	260		
Ф9.5	2.30 KG / MTR	280		
Ф11.5	3.20 KG / MTR	280		
Ф11.5	3.50 KG / MTR	280		





Rolliflex — PARALLEL COMMUNICATON CABLES

Single Core & Multi Core Wires & Cables



Available Range:

- 0.50 Sq mm, 0.75 Sq mm & 2.5 Sq mm Single Core Wires
- 2 Core x 0.50 Sq mm Round Cable
- 3 Core x 2.5 Sq mm Shielded Machine Cable
- 3 Core x 4 Sq mm Shielded Machine Cable
- Any other customise sizes

Flat Travelling Cables

Available Range:

- 4 Core x 0.50 Sq mm 4 Core x 0.75 Sq mm
- 12 Core x 0.50 Sq mm 12 Core x 0.75 Sq mm
- 16 Core x 0.50 Sq mm 16 Core x 0.75 Sq mm



- 18 Core x 0.50 Sq mm 18 Core x 0.75 Sq mm
- 24 Core x 0.50 Sq mm 24 Core x 0.75 Sq mm



32 Core x 0.50 Sq mm 32 Core x 0.75 Sq mm



LOP Wiring Cable



- 12 Core x 7/38 Tinned Copper Cable.
- Standard Coil lengths of 90 meters and 500 meters
- Drum Length: 2000 meters





Colliflex — SERIAL COMMUNICATION CABLES

Shielded Flat Travelling Cables - CAN Bus



Available Range:



- 16 Core x 0.50 Sq mm + 2 Pair (4 Core) x 0.50 Sq mm 16 Core x 0.75 Sq mm + 2 Pair (4 Core) x 0.50 Sq mm
- 20 Core x 0.50 Sq mm + 2 Pair (4 Core) x 0.50 Sq mm 20 Core x 0.75 Sq mm + 2 Pair (4 Core) x 0.50 Sq mm



- 24 Core x 0.50 Sq mm + 2 Pair (4 Core) x 0.50 Sq mm 24 Core x 0.75 Sq mm + 2 Pair (4 Core) x 0.50 Sq mm
- 24 Core x 0.75 Sq mm + 2 Pair (4 Core) x 0.50 Sq mm + 1 Core x 1.5 Sq mm (Earthing)
- 36 Core x 0.75 Sq mm + 2 Pair (4 Core) x 0.50 Sq mm

Flat Travelling Cable with Steel Support (Wire Rope)

Parallel Communication

Available Range:

- 24 Core x 0.75 Sq mm Flat Travelling Cable with Wire Rope
- 32 Core x 0.75 Sq mm Flat Travelling Cable with Wire Rope

Rolliflex Engineered Cables.

Serial Communication (CAN Bus)

Available Range:

- 16 Core x 0.75 Sq mm + 2 Pair (4 Core) x 0.50 Sq mm
- 20 Core x 0.75 Sg mm + 2 Pair (4 Core) x 0.50 Sg mm
- 24 Core x 0.75 Sq mm + 2 Pair (4 Core) x 0.50 Sq mm
- 36 Core x 0.75 Sq mm + 2 Pair (4 Core) x 0.50 Sq mm

Shielded Cables for LOP Wiring - CAN Bus

Available Range:



- 2 Pair x 14/38 Alu Mylar Shielded Round Cable
- 2 Pair x 0.50 Sq mm Braided Round Cable
- 2 Pair x 0.75 Sq mm Braided Round Cable



NEW CAN Bus Harness Cable for LOP Wiring

- 2 Pair x 14/38 Alu Mylar Shielded Round Cable 5 meters
- 2 Pair x 14/38 Alu Mylar Shielded Round Cable 10 meters





— CCTV IP CAMERA FLAT TRAVELLING CABLES

CCTV IP CAMERA FLAT TRAVELLING CABLES



2 Pair + 2 Pair CCTV IP Camera Cable Suitable for Travelling application

Roly-Tray — HOISTWAY PVC TRUFFING

Hoistway PVC Truffing

Available Range:

- Sizes Available (H x W):
 - 30 mm x 35 mm
 - 45 mm x 45 mm
 - 40 mm x 50 mm
 - 60 mm x 60 mm
- Standard Knockout Punch : 16 mm & 20 mm in all sizes



Overload Sensor - Platform Type



- Mechanical capacity (cabin + load): 3200 kg
- Supply voltage: 220 VAC
- Water proof sensors Ip66

Available Range:

- Diagon 2 Active sensors + 2 Passive sensors
- CNT800 4 Active sensors



Overload Sensor - Rope Type

- Mechanical capacity (cabin + load): 3000 kg
- Supply voltage: 220 VAC

Available Range:

Suitable for Wire Rope - 8 mm, 11 mm & 13 mm



Final Limit Switch

"NO Type" Imported Final Limit Switch



- NO + NC Silent Operation
- For High Speed Application



Switch Mode Power Supply (SMPS)



Available Range:

- Input Voltage 85V 264V
- LM50-20B24 24V / 2.2 Amps LM100-20B24 - 24V / 4.4 Amps LM150-20B24 - 24 V / 6.25 Amps
- LM50-20B12 12V / 4.2 Amps
- LM75-10D (Dual Output) 5V/12V 4 Amps

Pencil Reed



Available in NO & NC

Intercom System



Available in 1 + 1 & 2 + 1 Module

Blowers For Elevator Cabin

Available Cutout Sizes:

270 mm

330 mm

360 mm

450 mm

530 mm

RPM - 1400 RPM / 2000 RPM / 2800 RPM



Cabin Fan

Available Cutout Sizes:

300 mm Fan cutout & 1125 RPM



PVC Wiring Channels - Slotted

Available Range:

(H) x (W)

25 mm x 25 mm

30 mm x 25 mm

45 mm x 25 mm

45 mm x 45 mm

60 mm x 60 mm



Door Sensor

Available Range

- 94 Beam
- 154 Beam





Elevator Safety Warning Label Kit

For Geared and Gearless Machine



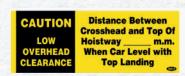
























MANUAL DRAKE BELEAGE
MANUAL BRAKE RELEASE
मे युअल ब्रेक रीलीज
Below stated instructions should be followed only in case of Power Failure / Emergency in presence of Chairman / Secretary or Authorised person of the building.
नी ो विधे गये निर्देश का पालन विजली कटने पर आवा आपनकालीन मामले मे
किया जाना ।।हिये. बिर्ल्डींग के ोस्मेन / सेक्रेटरी या अधिकृत व्यक्ति की उपसिती मे ही करे
Gear Less Machine
BRAKE LEVER
Taille 13
वायरलेस मशीन
Switch off Main Power Supply from MCB.
Locate Brake Lever as shown in above picture in the Machine Room. Once Brake Lever is located, rotate the lever to open the Machine Brake. This Lever is very Sensitive & take utmost care while operating the same.
Once you operate the Brake Lever, the lift cabin will reach its nearest floor.
 Use Intercom / Mobile to be in constant touch with the passengers inside the lift cabin. Using the Vision Panel in Elevator Doors, try to estimate whether the Elevator Cabin has reached Floor Level.
Once the Elevator Cabin reaches the Floor level, stop rotating the Brake Lever. Once the Elevator Cabin has reached floor level, use the Door Key to open the door and remove the passengers.
9) During this operation, do not put your head or hands inside the Elevator Shaft at any point of time.
 MCB में पायर सलाय अंध क रे. उपरोक्त तलीर में पिरवारों गये केंक रिकार को खोजींगे.
 वेच निवर मिलनेके बाद, निवर को प्रमाहर.
यह जिलर अल्यंत संबेदिनशील है और ह्याका सं प्रातन सालवानी से करे.
 बोक निवर का से गासन करने से सिफ्ट के विन अपने निक हाम फतोर तक पहीं 1 जावेगी.
 जिनक के बिन के अंबर पारियों के ला। जगानार संघर्क में रहने के लिए इटक्कोम / मोबाईन का इल्लेमाल करे. जिनक के बिन के ब्रह्माजों में फिजन पेनल का उपकोग करकेडर अनुवान स्थानेकी को सिन करें कि लिएट का के बिन फ्लोर पर पहुं। गया है या नहीं.
 लियेत्र के किनमार्गर सेवल पर पर्ट । जाए, तो वेक स्विवत काईलमाल के प्रतिकृति के स्विवत का काम कार पर पर्ट । ज्या हु था गहा.
 एलीयेटर के बिनयसोर सेवस पर पट्टूं ाने के बाद, डोर-की से दस्ताजा छोत्ते और बाबीयों को बाहर निकासे.
 इन गतीविधी के नौरान, कि सीभी समय अपने सर या हा। को रिक्ट के आफ्टमे न इस्ते.
Courtesy: DT ALLIANZ LIFTS PRIVATE LIMITED OFFICIAL SAME AN ADMINISTRATION OF THE PRIVATE LIMITED

IN AN EMERGENCY CONTACT	ADDRESS	TELEPHONE NOS
BRANCH OFFICE :-		
OUR HELP LINE		
NEAREST DOCTOR Nearest Hospital	,	
NEAREST POLICE STATION	100	
NEAREST FIRE STATION	101	
AMBULANCE	108	



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MECHANICAL PARTS





MECHANICAL PRODUCTS

Sheet Metal Rope Anchorage (Thimble)

Rod Length: 300 mm, 500 mm & 600 mm

Suitable For Rope Dia.: 6 mm to 14 mm



Imported Guide Shoe

Suitable for Rail Size: 9 mm & 16 mm

Counter Guide Shoe: 5 mm & 6 mm

Hollow Guide Rail Shoe: 9 mm & 16 mm







High Speed Roller Guide Shoe

- Suitable for Guide Rail 16 mm
- Speed Upto 2.5 MPS





Oil Can & Oil Collector



Oil Collector



Oil Can Design 1



Oil Can Design 2

Progressive Safety

Action : Progressive

For Capacity: Upto 2.5 Tonne

For Speed: Upto 1.8 m/s

For Rail Size: 9mm, 10mm, 16mm



Bull Dog Clip

Bulldog Clip Forged

■ Rope Dia. : 5 mm – 13 mm







Prompt Execution with Satisfaction

Neptune Marketing

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