

ARTRONIC INDIA

LIFT PROPOSAL & COMMERCIAL QUOTATION

SAFE • SMART • SMOOTH

PASSENGER LIFT

G + 4 STOPS

SUPPLY, INSTALLATION, TESTING & COMMISSIONING OF PASSENGER LIFT

20+ YEARS OF EXPERIENCE

- ✓ Safety First
- ✓ Energy Efficient
- ✓ Advanced Technology
- ✓ Space-Saving Design
- ✓ Reliable & Durable Service

QUOTATION SUMMARY

Quotation No.	_____
Date	_____
Customer Name	_____
Project Name	_____
Site Address	_____

New Delhi, India

Phone: 9311130032

Email: ARTRONCINDIA@GMAIL.COM

GSTIN: 07ASLPG9791L1ZJ

PROJECT DESCRIPTION

PROPOSED AUTOMATIC PASSENGER LIFT

Proposal for Supply, Installation, Testing & Commissioning of Passenger Lift.

Lift Type	Automatic Passenger Lift
Capacity	6 Persons / 408 Kg
Floors	G + 4 (5 Stops)
Speed	1.0 m/s
Drive	Gearless MRL
Door Type	Automatic Centre Opening
Power Supply	415V, 3 Phase, 50Hz
Controller	Microprocessor VVVF

THANK YOU FOR GIVING US THE OPPORTUNITY

We assure you of best quality, safe and reliable elevator solutions with excellent after-sales support.

APPLICATION

The proposed automatic passenger lift is designed for safe, smooth and efficient passenger movement in residential, commercial and building applications.

TECHNICAL SPECIFICATIONS

PROPOSED LIFT CONFIGURATION

Particulars	Specifications
Lift Type	Automatic Passenger Lift
Capacity	6 Persons / 408 Kg
Floors	G + 4 (5 Stops)
Speed	1.0 m/s
Drive	Gearless Machine Room Less (MRL)
Controller	Microprocessor Based VVVF
Door Type	Automatic Centre Opening
Power Supply	415V, 3 Phase, 50Hz
Car Size (Inside)	1100 (W) x 1400 (D) x 2200 (H) mm (Approx.)
Shaft Size	1500 (W) x 1700 (D) mm (Approx.)
Pit Depth	1500 mm (Minimum)
Overhead Height	4200 mm (Minimum)
Car Finish	Stainless Steel / Hairline / Mirror / Color
Ceiling	Designer LED Ceiling
Landing Indicator	LED (Dot Matrix)
Safety Features	ARD, Overload Sensor, Infrared Door Sensor, Emergency Alarm, Intercom

OUR VARIOUS LIFT SERVICES

WE INSTALL ALL TYPES OF LIFTS

MRL PASSENGER LIFT Space Saving Design Smooth & Safe Ride Low Maintenance High Performance Ideal for Homes, Offices & Buildings	SCREW LIFT Strong & Durable Low Pit Requirement Cost Effective Easy Installation Compact Solution
HYDRAULIC LIFT Smooth Operation High Load Capacity Reliable & Safe Suitable for All Type of Applications	

Our lift portfolio can be selected according to building requirements, available space, load capacity, usage and project conditions.

FEATURES & BENEFITS

ENGINEERED FOR SAFETY, COMFORT & EFFICIENCY

VVVF Drive Technology	Smooth start & stop, energy efficient
Gearless Machine	Compact, efficient, low noise
Automatic Rescue Device (ARD)	Ensures passenger safety during power interruption
Infrared Door Sensor	High safety with obstruction detection
Overload Protection	Protects the lift from overloading
Energy Saving	Up to 40% energy saving
Silent & Smooth Operation	Comfortable ride experience

Core objective: deliver a dependable passenger movement system with controlled ride quality, modern drive technology and multiple safety provisions.

SCOPE OF SUPPLY

COMPLETE EQUIPMENT & INSTALLATION PACKAGE

Gearless Machine & Drive	Microprocessor VVVF Controller
Car Cabin with Accessories	Counter Weight & Car Frame
Guide Rails & Fixing Brackets	Automatic Centre Opening Doors
Landing Doors & Frames	Car Operating Panel (COP)
Landing Operating Panel (LOP)	LED Indicators & Displays
Travelling Cable & Wiring	All Electrical Accessories
Installation, Testing & Commissioning	

Site-related work by others: Civil shaft work, suitable three-phase power supply, unloading arrangements, scaffolding if required, and lift pit/overhead/final civil finishing.

WARRANTY & AMC

AFTER-SALES SUPPORT

12 MONTHS COMPREHENSIVE WARRANTY

12 months comprehensive warranty from the date of commissioning against manufacturing defects.

ANNUAL MAINTENANCE CONTRACT (AMC)

- ✓ AMC available after warranty period at attractive rates.
- ✓ Preventive Maintenance
- ✓ 24x7 Service Support
- ✓ Genuine Spare Parts
- ✓ Experienced Service Engineers

CIVIL / MISCELLANEOUS WORK (BY OTHERS)

- ✓ Civil Work of Lift Shaft as per our approved drawing.
- ✓ Three Phase Power Supply at machine room / MCB Panel.
- ✓ Machine Unloading Arrangement at site.
- ✓ Scaffolding (If required).
- ✓ Lift Pit, Overhead & Final Civil Finishing.

COMMERCIAL OFFER

PRICE SUMMARY

Description	Amount (■)
Supply, Installation, Testing & Commissioning of Passenger Lift	7,00,000.00
Transportation	Included
Installation Charges	Included
Testing & Commissioning	Included
Sub Total	7,00,000.00
GST @ 18%	1,26,000.00

GRAND TOTAL**■ 8,26,000.00**

PAYMENT TERMS

- ✓ 30% Advance with Purchase Order
- ✓ 40% Before Dispatch
- ✓ 20% After Installation
- ✓ 10% After Successful Commissioning

TERMS & CONDITIONS

COMMERCIAL & SERVICE TERMS

- ✓ Prices are valid for 30 days from the date of quotation.
- ✓ GST will be charged extra as applicable.
- ✓ Delivery is subject to timely payment and site readiness.
- ✓ Any additional civil, electrical or structural work will be charged extra.
- ✓ Material remain the property of the company until full payment is received.
- ✓ Warranty does not cover physical damage, misuse, water damage and voltage fluctuations.
- ✓ Any delay due to reasons beyond our control shall not be our responsibility.

ARTRONIC INDIA



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GSTIN	07ASLPG9791L1ZJ
Location	New Delhi, India
Website	www.liftsolutions.in

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