

ESTIMATE FOR NEW LIFT AT CO MANIPAL

	L SPECIFICATIONS			
I PRODUCT DETAILS				
Building Type	Banking Sector			
Product Name				
Number of Units	1			
Lift Designation	-			
Lift Type	Passenger Lift			
Rated Capacity Persons / Kgs / Class of Loading	13 Persons / 884 Kgs / P - Passengers			
Rated Speed m/s	1.25			
Number of stops / openings	3 / 3			
Floor Designation	G+3UF			
Access Sides Inline/Thru Type	1 (One), In Front Only			
Floor Display Character (Entrance Position)	G(F),1(F),2(F)			
II MACHINEAND CONTROLLER DETAILS				
Machine Location / Type	Machine Room less - Gearless			
Drive System	Micro Processor Based VVVF - Closed Loop			
Control system	Microprocessor Based Simplex Selective Collective Control			
	With / Without Attendant			
Main Power Supply	AC 3 Phase, 50 Cycles, 415 Volts ±10%			
Light Power Supply	220 Volts 50Hz LNE			
III SHAFTDETAILS				
Shaft Type	RCCRB - Reinforced Cement Concrete With Red Brick			
Shaft Width mm X Shaft Depth mm	2250X 2400			
Overhead mm	4800			
Pit Depth mm	1600			
Travel Height (in Meters)	7			
Shaft Reduction Channel	Not Required			
Shaft Reduction Channel Weight (in Kgs)	No			
Pit Ladder	Yes			
IV CABINDETAILS				
A) SIZES				
Car Width mm X Car Depth mm	1100X 2000			
Car Clear Height mm	2200			
Car Door Type Center/Side	Power Operated Centre Opening Sliding Door			
No Of Door Panels	2 Panel			
Type of Door Drive	Linear Door Drive System			
Car Door (W X H) mm	900 X 2000			
B) FINISHES - *SUBJECT TO AVAILABILITY				



Design Of Lift Cabin* Lift Cabin* Lift Cabin Finish* Hairline Finish Car Door* Stainless Steel Car Door Finish* Hairline Finish Ceiling Finish* Ss Hairline Finish Ceiling Finish* Ss Hairline Finish Ceiling Type Sleek Small Circular-JLFC 08 Ceiling Light Led Lights-03 Fan Cross Flow-Fan Flooring Type 20 Mm Recess By Jlpl-Granite Flooring Client Handrail Type Ss Round Handrail JLHR01 Rear Side Aluminum Extra Allowance for Cabin Interior (Kgs) S8.4 V LANDINGDOORS DETAILS A) SIZES Door Type Centre Opening Sliding Door Door Size (W x H) mm 900 X 2000 Door Size (W x H) mm 900 X 2000 Door Sill Aluminum B) FINSHES Landing Door Frinish* 1-3-Stainless Steel - Hairline Finish Landing Floor G Other Landing Floors Jamb Type Slim Frame VI SIGNALIZATION/ FIXTURES DETAILS A) CABIN OPERATING PANEL Car Operating Panel Type Car Operating Panel - JLCP01 Number of Car Operating Panel COP Faceplate Finish Stainless Steel - Hairline Finish Button Model Is4 - Bas 128 (Round) Car Display Location Car Operating Panel Car Operating Panel Car Operating Panel Car Display Location Car Display Location Car Deperating Panel Canding Operating Panel Canding Operating Panel Call Register Signal Floor Annunciator Ves B) LANDINGS INDICATORS Landing Operating Panel - JLLP01					
Lift Cabin Finish* Car Door* Stainless Steel Car Door Finish* Hairline Finish Ceiling Finish* Ss Hairline Finish Ceiling Tipsh* Ss Hairline Finish Ceiling Type Sleek Small Circular-JLFC 08 Ceiling Light Led Lights-03 Fan Cross Flow -Fan Flooring Type 20 Mm Recess By Jlpl-Granite Flooring Client Handrail Type Ss Round Handrail JLHR01 Handrail Location Rear Side Car Door Sill Aluminum Extra Allowance for Cabin Interior (Kgs) 88.4 V LANDINGDOORS DETAILS A) SIZES Door Type Centre Opening Sliding Door Door Size (W x H) mm Door Size (W x H) mm Door Sill Aluminum B) FINISHES Landing Door Finish* 1-3-Stainless Steel - Hairline Finish Main Landing Ploor G Other Landing Floors 1,2 Jamb Type VI SIGNALIZATION/ FIXTURES DETAILS A) CABIN OPERATING PANEL Car Operating Panel Type Car Operating Panel Type Number of Car Operating Panel Car Doer Single Nature Car Display Car Display Car Operating Panel Car Operating Panel Car Operating Panel Car Display Car Operating Panel					
Car Door* Car Door Finish* Ceiling Finish* Ceiling Type Sleek Small Circular-JLFC 08 Ceiling Type Ceiling Type Sleek Small Circular-JLFC 08 Ceiling Type Ceiling Light Led Lights-03 Fan Cross Flow -Fan Flooring Type 20 Mm Recess By Jlp-Granite Flooring Client Handrail Type Ss Round Handrail JLHR01 Rear Side Car Door Sill Aluminum Extra Allowance for Cabin Interior (Kgs) 88.4 V LANDINGDOORS DETAILS A) SIZES Door Type Centre Opening Sliding Door Door Size (W x H) mm 900 X 2000 Door Size (W x H) mm 900 X 2000 Door Simal B) FINISHES Landing Door Finish* 1-3-Stainless Steel - Hairline Finish Landing Door Finish* 1-3-Stainless Steel - Hairline Finish Main Landing Floor G Other Landing Floors 1,2 Jamb Type VI SIGNALIZATION/ FIXTURES DETAILS A) CABIN OPERATING PANEL Car Operating Panel Type Car Operating Panel Type Car Operating Panel Type Car Operating Panel Type Number of Car Operating Panel Car Display Orange Square Dot-Matrix Scrolling Display-Vertical Car Display Location Car Operating Panel Call Register Signal Yes Floor Annunciator B) LANDINGS INDICATORS	Design Of Lift Cabin*	Stainless Steel			
Carl Door Finish* Ceiling Finish* Ss Hairline Finish Ceiling Type Sleek Small Circular-JLFC 08 Ceiling Light Led Lights-03 Fan Cross Flow -Fan Cross Flow -Fan Flooring Type 20 Mm Recess By Jlpl-Granite Flooring Client Ss Round Handrail JLHR01 Handrail Location Rear Side Car Door Sill Aluminum Extra Allowance for Cabin Interior (Kgs) 88.4 V LANDINGDOORS DETAILS A) SIZES Door Type Centre Opening Sliding Door Door Sill Aluminum B) FINISHES Landing Door Finish* Landing Door Finish* Landing Floor Gher Landing Floor Gher Landing Floor Uther Landing Floor Sill Samb Type Slim Frame V I SIGNALIZATION/ FIXTURES DETAILS A) CABIN OPERATING PANEL Car Operating Panel Type Number of Car Operating Panel Car Display Car Display Car Display Car Operating Panel Call Register Signal Floor Call Register Signal Floor Annunciator Yes B) LANDINGS INDICATORS	Lift Cabin Finish*	Hairline Finish			
Ceiling Finish* Ceiling Type Sleek Small Circular-JLFC 08 Ceiling Light Led Lights-03 Fan Cross Flow -Fan Flooring Type 20 Mm Recess By Jlpl-Granite Flooring Client Handrail Type Ss Round Handrail JLHR01 Handrail Location Rear Side Car Door Sill Aluminum Extra Allowance for Cabin Interior (Kgs) V LANDINGDOORS DETAILS A) SIZES Door Type Centre Opening Sliding Door Door Size (W x H) mm 900 X 2000 Door Sill Aluminum B) FINISHES Landing Door Frame / Finish* 1-3-Stainless Steel - Hairline Finish Main Landing Floor Gother Landing Floor Gother Landing Floor Gother Landing Floor Siln Frame VI SIGNALIZATION/ FIXTURES DETAILS A) CABIN OPERATING PANEL Car Operating Panel Type Car Operating Panel Car Operating Panel Car Display Car Display Car Operating Fanel Car Operating Finish Stainless Steel - Hairline Finish Under Car Operating Panel	Car Door*	Stainless Steel			
Ceiling Type Ceiling Light Led Lights-03 Fan Cross Flow -Fan Flooring Type 20 Mm Recess By Jlpl-Granite Flooring Client Handrail Type Ss Round Handrail JLHR01 Handrail Location Rear Side Car Door Sill Extra Allowance for Cabin Interior (Kgs) **V LANDINGDOORS DETAILS** **A) SIZES** Door Type Centre Opening Sliding Door Door Size (W x H) mm 900 X 2000 Door Size (W x H) mm 900 X 2000 Door Sill Aluminum **B) FINISHES** Landing Door Finish** 1-3-Stainless Steel - Hairline Finish Landing Floor Other Landing Floor G Other Landing Floors 1,2 Jamb Type VI SIGNALIZATION/ FIXTURES DETAILS **A) CABIN OPERATING PANEL Car Operating Panel Car Operating Panel 1 Car Operating Panel 1 Stainless Steel - Hairline Finish Button Model 1s4 - Bas128 (Round) Car Display Car Operating Panel Call Register Signal Floor Call Register Signal Floor Anunciator Yes **B) LANDINGS INDICATORS	Car Door Finish*	Hairline Finish			
Ceiling Light Led Lights-03 Fan Cross Flow -Fan Flooring Type 20 Mm Recess By Jlpl-Granite Flooring Client Handrail Type Ss Round Handrail JLHR01 Handrail Location Rear Side Car Door Sill Aluminum Extra Allowance for Cabin Interior (Kgs) 88.4 V LANDINGDOORS DETAILS A) SIZES Door Type Centre Opening Sliding Door Door Size (W x H) mm 900 X 2000 Door Sill Aluminum B) FINISHES Landing Door Finish* 1-3-Stainless Steel - Hairline Finish Landing Door Frame / Finish* 1-3-Stainless Steel - Hairline Finish Main Landing Floor Other Landing Floor Other Landing Floors 1,2 Jamb Type Slim Frame VI SIGNALIZATION/ FIXTURES DETAILS A) CABIN OPERATING PANEL Car Operating Panel Type Car Operating Panel - JLCP01 Number of Car Operating Panel UCOP Faceplate Finish Stainless Steel - Hairline Finish Button Model 1s4 - Bas128 (Round) Car Display Orange Square Dot-Matrix Scrolling Display-Vertical Car Display Location Car Operating Panel Call Register Signal Fee	Ceiling Finish*	Ss Hairline Finish			
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Flooring Type 20 Mm Recess By Jlpl-Granite Flooring Client Handrail Type Ss Round Handrail JLHR01 Handrail Location Rear Side Car Door Sill Aluminum Extra Allowance for Cabin Interior (Kgs) 88.4 V LANDINGDOORS DETAILS A) SIZES Door Type Centre Opening Sliding Door Door Size (W x H) mm 900 X 2000 Door Sill Aluminum B) FINISHES Landing Door Frame / Finish* 1-3-Stainless Steel - Hairline Finish Landing Floor G Other Landing Floor G Other Landing Floors 1,2 Jamb Type Slim Frame VI SIGNALIZATION/ FIXTURES DETAILS A) CABIN OPERATING PANEL Car Operating Panel Type Number of Car Operating Panel 1 COP Faceplate Finish Stainless Steel - Hairline Finish Button Model 1s4 - Bas128 (Round) Car Display Orange Square Dot-Matrix Scrolling Display-Vertical Car Operating Panel Call Register Signal Floor Annunciator Yes B) LANDINGS INDICATORS	Ceiling Light	Led Lights-03			
Handrail Type Ss Round Handrail JLHR01 Handrail Location Rear Side Car Door Sill Aluminum Extra Allowance for Cabin Interior (Kgs) 88.4 V LANDINGDOORS DETAILS A) SIZES Door Type Centre Opening Sliding Door Door Size (W x H) mm 900 X 2000 Door Sill Aluminum B) FINISHES Landing Door Finish* 1-3-Stainless Steel - Hairline Finish Landing Door Frame / Finish* 1-3-Stainless Steel - Hairline Finish Main Landing Floor G Other Landing Floors 1,2 Jamb Type Slim Frame VI SIGNALIZATION/ FIXTURES DETAILS A) CABIN OPERATING PANEL Car Operating Panel Type Car Operating Panel - JLCP01 Number of Car Operating Panel COP Faceplate Finish Stainless Steel - Hairline Finish Button Model 1s4 - Bas128 (Round) Car Display Orange Square Dot-Matrix Scrolling Display-Vertical Car Osperating Panel Car Operating Panel	Fan	Cross Flow -Fan			
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V LANDINGDOORS DETAILS A) SIZES Door Type Centre Opening Sliding Door Door Size (W x H) mm 900 X 2000 Door Sill Aluminum B) FINISHES Landing Door Finish* 1-3-Stainless Steel - Hairline Finish Landing Door Frame / Finish* 1-3-Stainless Steel - Hairline Finish Main Landing Floor G Other Landing Floors 1,2 Jamb Type Slim Frame VI SIGNALIZATION/ FIXTURES DETAILS A) CABIN OPERATING PANEL Car Operating Panel Type Car Operating Panel - JLCP01 Number of Car Operating Panel COP Faceplate Finish Stainless Steel - Hairline Finish Button Model 1s4 - Bas128 (Round) Car Display Orange Square Dot-Matrix Scrolling Display-Vertical Car Display Location Car Operating Panel Call Register Signal Yes Floor Annunciator Yes B) LANDINGS INDICATORS	Car Door Sill	Aluminum			
A) SIZES Door Type Centre Opening Sliding Door Door Size (W x H) mm 900 X 2000 Door Sill Aluminum B) FINISHES Landing Door Finish* 1-3-Stainless Steel - Hairline Finish Landing Door Frame / Finish* 1-3-Stainless Steel - Hairline Finish Main Landing Floor G Other Landing Floor I,2 Jamb Type Slim Frame VI SIGNALIZATION/ FIXTURES DETAILS A) CABIN OPERATING PANEL Car Operating Panel Type Car Operating Panel - JLCP01 Number of Car Operating Panel 1 COP Faceplate Finish Stainless Steel - Hairline Finish Button Model Is4 - Bas 128 (Round) Car Display Orange Square Dot-Matrix Scrolling Display-Vertical Car Operating Panel	Extra Allowance for Cabin Interior (Kgs)	88.4			
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Landing Door Finish* Landing Door Frame / Finish* Landing Door Frame / Finish* I-3-Stainless Steel - Hairline Finish Main Landing Floor G Other Landing Floors 1,2 Jamb Type Slim Frame VI SIGNALIZATION/ FIXTURES DETAILS A) CABIN OPERATING PANEL Car Operating Panel Type Car Operating Panel - JLCP01 Number of Car Operating Panel COP Faceplate Finish Stainless Steel - Hairline Finish Button Model 1s4 - Bas128 (Round) Car Display Orange Square Dot-Matrix Scrolling Display-Vertical Car Operating Panel Call Register Signal Yes Floor Annunciator Yes	Door Sill	Aluminum			
Landing Door Frame / Finish* Main Landing Floor Other Landing Floors 1,2 Jamb Type Slim Frame VI SIGNALIZATION/ FIXTURES DETAILS A) CABIN OPERATING PANEL Car Operating Panel Type Car Operating Panel - JLCP01 Number of Car Operating Panel COP Faceplate Finish Stainless Steel - Hairline Finish Button Model 1s4 - Bas128 (Round) Car Display Car Operating Panel Car Operating Panel Car Operating Panel 1s4 - Bas128 (Round) Car Display Location Car Operating Panel Call Register Signal Yes Floor Annunciator Yes B) LANDINGS INDICATORS	B) FINISHES				
Main Landing Floor Other Landing Floors 1,2 Jamb Type Slim Frame VI SIGNALIZATION/ FIXTURES DETAILS A) CABIN OPERATING PANEL Car Operating Panel Type Car Operating Panel Type Car Operating Panel Type Cor Faceplate Finish Stainless Steel - Hairline Finish Button Model 1s4 - Bas128 (Round) Car Display Orange Square Dot-Matrix Scrolling Display-Vertical Car Display Location Car Operating Panel Yes Floor Annunciator Yes B) LANDINGS INDICATORS	Landing Door Finish*	1-3-Stainless Steel - Hairline Finish			
Other Landing Floors Jamb Type Slim Frame VI SIGNALIZATION/ FIXTURES DETAILS A) CABIN OPERATING PANEL Car Operating Panel Type Car Operating Panel - JLCP01 Number of Car Operating Panel 1 COP Faceplate Finish Stainless Steel - Hairline Finish Button Model 1s4 - Bas128 (Round) Car Display Orange Square Dot-Matrix Scrolling Display-Vertical Car Display Location Car Operating Panel Call Register Signal Yes Floor Annunciator Yes B) LANDINGS INDICATORS	Landing Door Frame / Finish*	1-3-Stainless Steel - Hairline Finish			
Jamb Type VI SIGNALIZATION/ FIXTURES DETAILS A) CABIN OPERATING PANEL Car Operating Panel Type Car Operating Panel - JLCP01 Number of Car Operating Panel COP Faceplate Finish Button Model Car Display Car Display Car Operating Panel Car Operating Panel Is4 - Bas128 (Round) Car Display Car Operating Panel Car Operating Panel Car Operating Panel Car Operating Panel Yes Floor Annunciator Yes B) LANDINGS INDICATORS	Main Landing Floor	G			
VI SIGNALIZATION/ FIXTURES DETAILS A) CABIN OPERATING PANEL Car Operating Panel Type Car Operating Panel - JLCP01 Number of Car Operating Panel 1 COP Faceplate Finish Stainless Steel - Hairline Finish Button Model 1s4 - Bas128 (Round) Car Display Orange Square Dot-Matrix Scrolling Display-Vertical Car Display Location Car Operating Panel Call Register Signal Yes Floor Annunciator Yes B) LANDINGS INDICATORS	Other Landing Floors	1,2			
A) CABIN OPERATING PANEL Car Operating Panel Type Car Operating Panel - JLCP01 Number of Car Operating Panel 1 COP Faceplate Finish Stainless Steel - Hairline Finish Button Model 1s4 - Bas128 (Round) Car Display Orange Square Dot-Matrix Scrolling Display-Vertical Car Display Location Car Operating Panel Call Register Signal Yes Floor Annunciator Yes B) LANDINGS INDICATORS	Jamb Type	Slim Frame			
Car Operating Panel Type Car Operating Panel - JLCP01 Number of Car Operating Panel COP Faceplate Finish Stainless Steel - Hairline Finish Button Model 1s4 - Bas128 (Round) Car Display Orange Square Dot-Matrix Scrolling Display-Vertical Car Display Location Car Operating Panel Call Register Signal Yes Floor Annunciator Yes B) LANDINGS INDICATORS	VI SIGNALIZATION/ FIXTURES DETAILS				
Number of Car Operating Panel COP Faceplate Finish Stainless Steel - Hairline Finish Button Model 1s4 - Bas128 (Round) Car Display Orange Square Dot-Matrix Scrolling Display-Vertical Car Display Location Car Operating Panel Call Register Signal Yes Floor Annunciator Yes B) LANDINGS INDICATORS	A) CABIN OPERATING PANEL				
COP Faceplate Finish Button Model Car Display Car Display Car Display Location Call Register Signal Floor Annunciator B) LANDINGS INDICATORS Stainless Steel - Hairline Finish Car Hairline Finish Car Operating Panel Car Operating Panel Yes Yes	Car Operating Panel Type	Car Operating Panel - JLCP01			
Button Model 1s4 - Bas 128 (Round) Car Display Orange Square Dot-Matrix Scrolling Display-Vertical Car Display Location Car Operating Panel Call Register Signal Yes Floor Annunciator Yes B) LANDINGS INDICATORS	Number of Car Operating Panel	1			
Car Display Orange Square Dot-Matrix Scrolling Display-Vertical Car Display Location Call Register Signal Floor Annunciator Yes B) LANDINGS INDICATORS	COP Faceplate Finish	Stainless Steel - Hairline Finish			
Car Display Location Car Operating Panel Call Register Signal Yes Floor Annunciator Yes B) LANDINGS INDICATORS	Button Model	1s4 - Bas128 (Round)			
Call Register Signal Yes Floor Annunciator Yes B) LANDINGS INDICATORS	Car Display	Orange Square Dot-Matrix Scrolling Display-Vertical			
Floor Annunciator Yes B) LANDINGS INDICATORS	Car Display Location	Car Operating Panel			
B) LANDINGS INDICATORS	Call Register Signal	Yes			
,	Floor Annunciator	Yes			
Landing Operating Panel Type Landing Operating Panel - JLLP01	B) LANDINGS INDICATORS				
	Landing Operating Panel Type	Landing Operating Panel - JLLP01			

LOP Location	Landing Display On Wall			
LOP Mounting Type	Grouting			
LOP Faceplate Material	Stainless Steel - Hairline Finish			
Landing Display	1-3-OSDM-V			
Landing Display Location	1-3-LOP			
Call Register Signal	Yes			
Stainless Steel Braille Button	Yes			
VII SAFETY DETAILS				
Over Speed Governor	Yes			
Door Protection	Infra Red Door Screen			
Counterweight Screen	Inbuilt			
Over Load Indicator	Yes			
Fireman Switch	Yes			
Automatic Rescue Device	Yes			
Battery Operated Emg Alarm Light	Yes			
Two Way Intercom with Press & Speak in COP	Yes			

	Currency: INR				
Spec No	Model	Qty	Unit Basic Rate Rs.	Total Basic Amount Rs.	
A00	SUKRANTI/ 13 Passenger Lift/ 884Kgs / 1.25 Speed / (G + 3) Floors / 3 Stops/ Stainless Steel Car Cabin	1			
Total Lifts / Basic Value (Exclusive of GST)					