



Knowsley Lift Services Ltd

Ground – 1st Floor,
Fairfield House
Binns Road
Liverpool, L7 9NG
Tel: 0151 286 1322
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Email: info@knowsleylifts.com
www.knowsleylifts.com

Company Reg No. 3948038

Architectural Emporium Ltd

Kempston Street Works

87 Kempston Street

Liverpool L3 8HE

16th August, 2023

Ref: Touchstone, Rochdale

Dear Luke,

We have great pleasure in offering our tendered proposal and quotation for the Touchstone project at your site in Rochdale.

We offer to design, supply, install, test, commission and submit all documentation and certification upon handover:-

LIFT PACKAGE DETAILS

Total Cost for All Works- -----

Please refer to accompanying Important Notes/ Conditions of Order, Technical Specification and Initial Plan Drawing.

Including Special Security feature as detailed below...

Issue 2

23.02.2023

Author – SF





Special security features –

01 - Lift Access Controls.

- Basement: All access to the basement from the lift should be restricted to staff members only at all times.
- Ground floor: No additional requirements
- First Floor: Access should be restricted for all (staff & public) in hours when the first floor is not in use. For example there could be an event at ground floor level in the evening, at these times no-one should be able to access the first floor through the lift.

Others must free issue to Knowsley Lifts a third party fob or similar device which Knowsley Lifts will mount in the car operating panel and integrate into the Lift Control system to achieve the special security feature detailed above.

We hope our quotation is to your satisfaction and we look forward to hearing from you in the very near future, assuring you of our best attention at all times.

Yours Sincerely

Julian Barnett

Julian Barnett

Sales Director

For and on behalf of The Company.

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Important Notes/ Conditions of Order

Please note our quotation **excludes** any associated builders works and lift electrical supply works. All site specific builders' works drawings will be issued from us following receipt of order. Any preparatory work required for the lift to be installed shall be the responsibility of the purchaser and shall be carried out by the purchaser or his representative before the lift is installed. Required work will be detailed on the Builders Works Drawings, which will be provided following receipt of order.

As a result, please work only from the job specific builders drawings that we will provide following receipt of order. We will always attempt to provide a quotation for products that is as close to your requirements as possible. Please note however that it is not always possible to meet all the requirements of your individual specification. Please therefore read our specification fully to ensure it meets with your requirements. Please refer back to us for any clarification if required.

We will require approval of our builders works drawings before the lift goes into manufacture. We will require approval for all material finishes prior to manufacture.

We will require you to confirm your site is ready for the installation of the lift prior to delivery to site. A storage charge may apply if your site is not ready for delivery on the agreed date. All cancellations must be made in writing prior to the fabrication of the lift. Cancellations received after the lift has gone into fabrication will not be accepted and payment will be required in full.

Payment Terms as per LEIA Terms and Conditions (copy available upon request).

Please refer to Terms and Conditions for Provision of Service on our website: www.knowsleylifts.com

MCD is not included

LAD's will not be accepted.

Retentions will not be accepted.

Vat will be charged at the current rate. Should you be exempt from VAT, you must provide the appropriate certificate at the point of order.

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Our offer is based upon on your specification, our covering letter, LEIA Standard Terms and Conditions, Important Notes and Schedule of Builders Works (where applicable). All of which forms part of this quotation. Please note that all of the dimensions and details are subject to confirmation from our Builders Works Drawings and subject to site survey.

Our prices are fixed for a maximum of 4 weeks.

Our prices include 12 months warranty guarantee and 12 months service cover. At the end of the 12 months initial service cover if we are selected as the ongoing service and maintenance provider for lift **our 12 month warranty on parts will be extended at no cost, to a maximum of 3 years as long as we remain the service and maintenance provider for the lift.**

Approximate lead-time would be approximately 8-10 weeks from receipt of approved drawings, however a more detailed delivery schedule will be agreed at the point of order.

Installation timescales to be confirmed when site programme is received.

Please note that all goods delivered to site for incorporation into the works shall at all times remain the property of Knowsley Lift Services Ltd until FULL payment of the contract value has been received by Knowsley Lift Services Ltd, irrespective of the lift/ lifts being passed on to any third party.

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All equipment designed, supplied and installed by Knowsley Lift Services Limited is open protocol, generic and freely available to any third party company for the life- time of the lift. There is no requirement for special closed protocol diagnostic tools or aids for the future servicing of the lift during its operational lifetime.

This guarantees the lift owner has the facility to retain or change their lift service provider and ensures the lift owner is not tied in to high proprietary maintenance fees for the lifetime of the lift. All parts, technical data and materials are generically available to any third party lift company.

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Contact Details

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Accounts

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John.Greenwood@knowsleylifts.com



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Technical Specifications

BASIC CHARACTERISTICS

Lift type:	ATLASbasic
Use:	PASSENGER
Rated Load:	800 kg
Speed:	1,00 m/s
Travel:	7.950 mm
Number of stops:	3
Cabin / Shaft entrances	2/3
Power supply:	7.5 kW 3 380V / 50 Hz
Main standard:	EN81-20
Secondary standards:	EN81-70 : 2018

SHAFT

Shaft dimensions(width x depth):	1.863 mm x 2.000 mm
Headroom:	3.600 mm
Shaft type:	SHAFT CONCRETE
Pit depth:	1.200 mm
Machine room type:	MRL
Machine room position:	LAST FLOOR
Counterweight position:	LEFT

MACHINE

Brand:	KLEEMANN RN
Type:	ER1-101POB
Rated power:	6,3kW
Motor 's drive:	VVVF
Starts per hour:	180

CABIN INTERIOR	Purity S
Dimensions (W x D x H):	1300 mm x 1450 mm x 2100 mm
Cabin sides finishing:	Skinplate for Purity A90 GTA
Corners-returns finishing:	Skinplate for Purity A90 GTA
Skirting:	Yes
Ceiling type & lighting:	OLP1 for Purity, LED, Mirror (AISI 430)
Floor of cabin:	Rubber Smooth Black 6801
Handrail type:	K3 Ø38 MIRROR, Right
Mirror type:	Triplex 3+3 (smooth edges), FULL WIDTH - HALF HEIGHT, Left
Mirror Brackets:	4
COP position:	RIGHT
Fan:	NO
Next direction arrows:	Yes

CABIN DOOR	
Dimensions (WxH):	1000 mm x 2.000 mm
Door type:	2-P Telescopic Left, 40/10 PM, VF7+ CAN Open PM
Door panels:	ST/ST
Panel finishing:	Satin AISI 441
Light curtain:	Yes

CABIN DOOR	
Dimensions (WxH):	1000 mm x 2.000 mm
Door type:	2-P Telescopic Right, 40/10 PM, VF7+ CAN Open PM
Door panels:	ST/ST
Panel finishing:	Satin AISI 441
Light curtain:	Yes

LANDING DOOR

Door position:	Front Entrance
Dimensions (WxH):	1000 mm x 2.000 mm
Door type:	2-P Telescopic Left
Door panels:	ST/ST, Satin AISI 441
Door frames:	ST/ST, Satin AISI 441
Doors fire resistance:	E-120

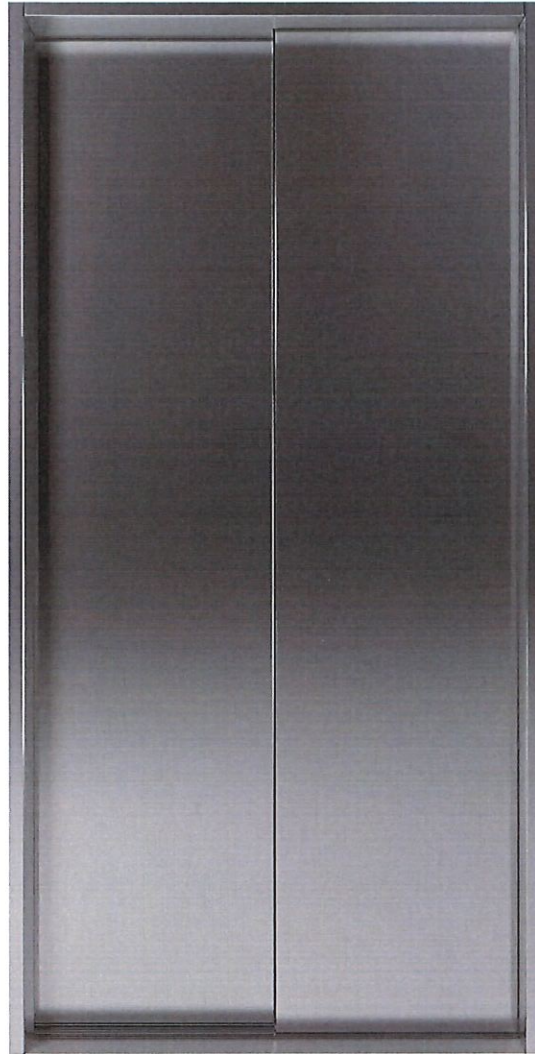
LANDING DOOR

Door position:	Rear Entrance
Dimensions (WxH):	1000 mm x 2.000 mm
Door type:	2-P Telescopic Right
Door panels:	ST/ST, Satin AISI 441
Door frames:	ST/ST, Satin AISI 441
Doors fire resistance:	E-120



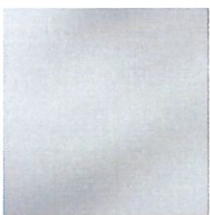


AUTOMATIC LANDING DOOR 2-P Telescopic Left



AUTOMATIC CABIN DOOR 2-P Telescopic Left

Cabin interior materials



Mirror AISI 430



Rubber Smooth
Black 6801



A90 GTA

CABIN OPERATING PANEL (COP)	
COP type:	AKC-BES SATIN
Type of buttons:	B37Q
Button / Key switches operations:	Alarm/Door Open/Door Close
Type of display:	GN-DOTL RED
Communication Device:	HELPY COMPACT V TRIPHONY
Call 's sequence:	-1,0,1
Inductive loop for hearing-impaired passengers:	No

LANDING OPERATING PANEL (LOP)	
LOP Type:	AKL-001 SATIN
LOP Frame:	MAIN Entrance
Type of buttons:	B37Q
Type of Display:	No Indicator
Call 's sequence:	0

LANDING OPERATING PANEL (LOP)	
LOP Type:	AKL-001 SATIN
LOP Frame:	MAIN Entrance
Type of buttons:	B37Q
Type of Display:	No Indicator
Call 's sequence:	1

LANDING OPERATING PANEL (LOP)	
LOP Type:	AKL-001 SATIN
LOP Frame:	REAR Entrance
Type of buttons:	B37Q
Type of Display:	No Indicator
Call 's sequence:	-1

Operating Panels



AKC-BES



Next direction arrows



GN-DOTL



B37Q



AKL-001

CONTROLLER	
Type:	GENIUS 20
Lift's automation:	Simplex
Call's automation:	DOWN COLLECTIVE
Relevelling:	YES
Controller 's power:	7.5 kW 3~380V
Start-up:	VVVF close loop
Emergency Evacuation:	Semi Automatic (for gearless)
Standby Mode	YES
Intercom - type:	3 stations
Fire service:	without fireman operation
Machine room position:	MRL
Cabinet type:	Door Side Frame 2240x120mm
Position of MRL cabinet:	LAST FLOOR
Inverter type:	AS320 7,5kW/18A CL Gearless
KLEEMANN LIVE (IoT system):	No
LSHF Wiring:	No
Controller Hand Terminal:	No