

**QUOTATION**
**ORDER**

CLIENT \_\_\_\_\_

Ref. Lift/System \_\_\_\_\_

Lift/System \_\_\_\_\_

Ref. CMA \_\_\_\_\_

### LIFT CAR INFORMATION REQUEST FORM

Tick the box to choose your option. Select the material or colour choice from our Colour Charts. Please, attach copy of the plant project. All measurements are in mm.

**SYSTEM TYPE INFORMATION**

Car model \_\_\_\_\_ Quantity:

Access:  single  opposite  adjacent  3-exits  
 Rated Load Kg

Car floor:  fixed floor  movable floor  
 Overtravel  15  20  25  NO

Lift/System \_\_\_\_\_

Door Operator type: \_\_\_\_\_  CMAlifts Operator Supply

**Internal measurements of the lift car**

Internal width

Internal depth

Internal height

Ground-floor door opening size

Landing door opening size


Automatic, central sliding doors  25  50  70  75  90  120  136  Automatic telescopic sliding doors  50  70  75  90  120  136

Automatic folding doors  doorway prearrangement only  Manual swing door 2A  
 Supplied by CMAlifts Door opening size     X

**CAR WALLS**

<input type="checkbox"/> 1 Galvanised sheet	<input type="checkbox"/> 7 Scratch proof steel type _____
<input type="checkbox"/> 2 Plastic-coated steel sheet colour _____	<input type="checkbox"/> 8 Mirror polished steel type _____
<input type="checkbox"/> 3 Plastic laminate colour _____	<input type="checkbox"/> 9 Coloured steel colour _____
<input type="checkbox"/> 4 BA-finish stainless steel	<input type="checkbox"/> 10 Decorated steel type _____
<input type="checkbox"/> 5 ScotchBrite® steel	<input type="checkbox"/> 11 Wooden panels type _____
<input type="checkbox"/> 6 AISI 316 stainless for food applications	<input type="checkbox"/> 12 Car wooden cladding type _____
	<input type="checkbox"/> 13 Other _____

**INTERNAL FINISHING**

Corner contour 

T and L steel profiles between slats

Materials		Skirting materials		
<input type="checkbox"/> 1 Plastic coated steel sheet colour _____		<input type="checkbox"/> 1 colour _____		<input type="checkbox"/> 1 colour _____
<input type="checkbox"/> 2 BA-finish stainless steel		<input type="checkbox"/> 2		<input type="checkbox"/> 2
<input type="checkbox"/> 3 ScotchBrite® steel		<input type="checkbox"/> 3		<input type="checkbox"/> 3
<input type="checkbox"/> 4 AISI 316 stainless steel for food application		<input type="checkbox"/> 4		<input type="checkbox"/> 4
<input type="checkbox"/> 5 Scratch proof steel type _____		<input type="checkbox"/> 5 type _____		<input type="checkbox"/> 5 type _____
<input type="checkbox"/> 6 Mirror polished steel 7		<input type="checkbox"/> 6		<input type="checkbox"/> 6
<input type="checkbox"/> 7 Coloured steel colour _____		<input type="checkbox"/> 7 colour _____		<input type="checkbox"/> 7 colour _____
<input type="checkbox"/> 8 Decorated steel type _____		<input type="checkbox"/> 8 type _____		<input type="checkbox"/> 8 type _____
<input type="checkbox"/> 9 Other _____		<input type="checkbox"/> 9 Other _____		<input type="checkbox"/> 9 Other _____

COP (car operating panel)  Vertical counter-panel COP material \_\_\_\_\_

Panel model \_\_\_\_\_ Measurements L \_\_\_\_\_ X H \_\_\_\_\_ For COP button model, please contact CMAlifts Sales Dept.

Control Panel type \_\_\_\_\_ Cavity size L \_\_\_\_\_ X H \_\_\_\_\_

**CAR DOORS**

car door supply  framed full glass door

Materials

<input type="checkbox"/> same as car choice	<input type="checkbox"/> ScotchBrite® steel	
<input type="checkbox"/> plastic coated colour _____	<input type="checkbox"/> scratch proof steel	type _____
<input type="checkbox"/> plastic laminate Mirrocolour _____	<input type="checkbox"/> Mirror polished steel 7	
<input type="checkbox"/> polished steel BA	<input type="checkbox"/> Coloured steel	colour _____
	<input type="checkbox"/> decorated steel	type _____
	<input type="checkbox"/> wooden cladding	type _____
	<input type="checkbox"/> Other	

## EXTERIOR CLADDING

<input type="checkbox"/> exterior panel cladding	Material	_____
<input type="checkbox"/> exterior corner cladding	Material	_____
<input type="checkbox"/> exterior cladding of roof and floor perimeter	Material	_____
<input type="checkbox"/> exterior door cladding	Material	_____
<input type="checkbox"/> complete car roof cladding	Material	_____
<input type="checkbox"/> complete car botom cladding	Material	_____

## LIGHTING

<input type="checkbox"/> ceiling light casing on white ceiling	quantity	<input type="text"/> <input type="text"/>	indicate side	_____
<input type="checkbox"/> traditional central ceiling light on white ceiling	quantity	<input type="text"/> <input type="text"/>		
<input type="checkbox"/> recessed ceiling light on white ceiling	quantity	<input type="text"/> <input type="text"/>		

For ceiling material and colour choice, please see those as for the car walls.

<input type="checkbox"/> spotlights	quantity	<input type="text"/> <input type="text"/>	with ceiling cladding type	_____
<input type="checkbox"/> vertical light at the side of COP			with ceiling cladding type	_____
<input type="checkbox"/> glass ceiling			with ceiling cladding type	_____

<input type="checkbox"/> plexiglass	<input type="checkbox"/> honeycomb	<input type="checkbox"/> standard perforated false ceiling	<input type="checkbox"/> bubble perforated false ceiling	<input type="checkbox"/> rectangles perforated false ceiling
structure material choice _____		other _____		

## ACCESSORIES

Mirror	<input type="checkbox"/> excluded	Crystal	<input type="checkbox"/> excluded	extractor fan	<input type="checkbox"/>
qty <input type="text"/>	<input type="checkbox"/> half a wall	qty <input type="text"/>	<input type="checkbox"/> half a wall	CMAlift supplied photocell barrier	<input type="checkbox"/>
	<input type="checkbox"/> entire wall		<input type="checkbox"/> entire wall	photocell barrier preaaengagement only	<input type="checkbox"/>
	<input type="checkbox"/> back wall		<input type="checkbox"/> end wall	fire car roof hatch	<input type="checkbox"/>
	<input type="checkbox"/> right side wall		<input type="checkbox"/> right side wall	car treshold apron	<input type="checkbox"/>
	<input type="checkbox"/> left side wall		<input type="checkbox"/> left side wall	additional parapet	<input type="checkbox"/>
				other	_____

## HANDRAIL

Quantity <input type="text"/>	<input type="checkbox"/> excluded	Materials	<input type="checkbox"/> flat bar	<input type="checkbox"/> shiny	<input type="checkbox"/> ScotchBrite®	<input type="checkbox"/> back wall
	<input type="checkbox"/> standard tube		<input type="checkbox"/> steel tube	<input type="checkbox"/> coloured	colour _____	<input type="checkbox"/> right side wall
	<input type="checkbox"/> tube with knobs					<input type="checkbox"/> left side wall

## Bumpers

<input type="checkbox"/> single	1st bumper H	<input type="text"/>	<input type="checkbox"/> rubber	type	_____	<input type="checkbox"/> wood
<input type="checkbox"/> double	2nd bumper H	<input type="text"/>	<input type="checkbox"/> plastic coated	type	_____	<input type="checkbox"/> other
			<input type="checkbox"/> stainless steel	type	_____	
			<input type="checkbox"/> scratch proof steel	type	_____	

## FLOOR

<input type="checkbox"/> look after by the client	<input type="checkbox"/> 10	<input type="checkbox"/> 15	<input type="checkbox"/> 20	<input type="checkbox"/> 25	<input type="checkbox"/> 30	<input type="checkbox"/> embossed inox steel	type	_____
<input type="checkbox"/> recess in mm	colour	_____				<input type="checkbox"/> parquet	type	_____
<input type="checkbox"/> bubble rubber	colour	_____				<input type="checkbox"/> marble	type	_____
<input type="checkbox"/> PVC	colour	_____				<input type="checkbox"/> granite	type	_____
<input type="checkbox"/> linoleum	colour	_____				<input type="checkbox"/> starlight	type	_____
<input type="checkbox"/> coir matting						<input type="checkbox"/> rocksolid		
<input type="checkbox"/> checker plate						<input type="checkbox"/> sandblasted glass		
<input type="checkbox"/> embossed alluminium						<input type="checkbox"/> backlit glass		

## COMMERCIAL INFORMATION

Delivery time \_\_\_\_\_

Delivery Address \_\_\_\_\_

Transport \_\_\_\_\_

Note \_\_\_\_\_

Date \_\_\_\_\_

Authorising signature & company stamp