

Groupe manufacturier d'ascenseurs  Elevator Manufacturing Group 120 rue de Naples, St Augustin de Desmaures, Qc, Canada, G3A 2Y2 P. 418.878.4116 F. 418.878.1595 Email : info@globaltardif.com	GT100R Residential Lift Meets CSA B613-00, B44 section 5.3, ASME A.18.1, and ASME A.17.1	REQUEST FOR PRICING (RFP) GT Accessibility Update: 2007-02-14
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Date : _____	Estimate #: To be completed by Global Tardif
Company Name : _____	Job Name : _____
Contact name: _____	Location : _____
Telephone : _____	Fax : _____

NOTE: All completed RFP's can be either faxed to 418.878.1595 or emailed to sales@globaltardif.com

General Information: Please visit our web at www.globaltardif.com for additional information

Applicable Codes including Local :

1.0 Model Base Package

☐ GT100R Base package (**constant pressure**, KV1P down speed only)
Base package include Complete Structural hydraulic 2:1 package, complete power unit with screw submersible pump and single speed control valve KV1P, constant pressure operation. (NO CAB)

1.1 Number of Stops

☐ 2 Stops
☐ 3 Stops
☐ Other number of stops _____

1.2 Voltage

<input style="width: 40px;" type="checkbox"/>	Voltage for Motor & Control	STANDARD	220 V / 1 / 60
<input style="width: 40px;" type="checkbox"/>	Voltage for Motor & Control		575-600 V / 3 / 60
<input style="width: 40px;" type="checkbox"/>	Voltage for Motor & Control		208 or 480 V / 3 / 60

1.3 Capacity

☐ 1000 lbs max @ 30 fpm
☐ Other (max.: 1400 lbs) Specified: LBS

1.4 Pit Depth

☐ Standard 10" (254 mm)
☐ Other: Specified: Inches

1.5 Overhead

(if higher cab, add same increase in overhead)

☐ Minimum 96" (2438 mm) *** Without door operator
☐ Overhead: Other Confirm exact dimension : _____

1.6 Total Travel

☐ = total travel height in INCHES

1.7 Guide Rails Sections

☐ 8 ft rail section **STANDARD**
☐ 16 ft rail section

1.8 Machine room layout

☐ Adjacent Machine Room

☐ Opposite Machine Room

☐ Rear Machine Room

☐ Remote Control Room

Specified: feet

Customer must provide a sketch for our engineering dept.

2.0 CAB

2.1 Configuration Model Type

☐ GT 101 (Front only)

☐ GT 102 (Front/Rear)

☐ GT 103 (Front/Side)

☐ GT 104 (Side only)

2.2 Cab Size (all dimensions are approx. & may vary with the models selected)

☐ Standard size

☐ Cab, size (WxD)

☐ Hoistway size (WxD)

GT 101R		
36"	x	47"
54"	x	54"

GT 102R		
36"	x	43"
54"	x	54"

GT 103R		
32"	x	48"
49"	x	60"

GT 104R (with cab gate)		
32"	x	48"
56"	x	50"

☐ Other size up to 21 Sq. ft (where permitted)

☐ Other size up to 15 Sq. ft (B44 section 5.3)

Confirm cab size : W: inches D: inches

Confirm hoistway size : W: inches D: inches

2.3 CAB Height

☐ 1 Standard 6'-8" cab height

☐ Optional Custom cab height up to 8'-0"

Confirm exact cab height :

** if higher cab is required, additional clear overhead of same increase will be required also.

2.4.0 CAB Inside finish

☐ M Serie - Melamine Panels Serie

3/4" melamine panels, ceiling is white melamine with two (2) recessed pot light fixture and plastic eggcrate inserts

☐ Unfinished MDF Particule Board (Medium density)

☐ Standard Melamine Bryan Maple # 684

☐ Standard Melamine Pear # 971

☐ Additional " add on " above Cab package selection above

☐ Nova White # 555

☐ Denim Maple # 391

☐ Lemon Wood # 393

☐ Porto # 965

☐ Optional Melamine # _____

Call Us

☐ PL Serie - Plastic Laminate Panels Serie

3/4" plastic laminate panels, ceiling is white melamine with two (2) recessed pot light fixture and plastic eggcrate inserts

☐ Global Tardif Standard Wilsonhart Plastic Laminate selection Chart

(32 colors)

☐ Other Wilsonart Plastic laminates (overall choice 240)

☐ Custom Plastic Lam. or any other special cab walls finishes

☐ Other Standard plastic laminate - Max. \$ 4.00 per Sq. ft

☐ Custom Plastic Laminate or any other special cab walls finishes

☐ RWV - Real Wood Veneer Panels Serie

3/4" real wood veneer panel – unfinished MDF board, ceiling is 1" thick white melamine or 3/4" real wood matching veneer panel and with two (2) recessed pot light fixture

☐ Maple

☐ Ash

☐ Oak

☐ Mahogany

☐ Cherry

☐ Optional Stained and Lacquered wood veneer panels

Specify:

Specify:

Specify:

Specify:

	RWV - Superior Serie				
	3/4" real wood veneer panel – unfinished MDF board with " Accent " hardwood millwork, ceiling is 1" thick white melamine or 3/4" real wood matching veneer panel with " Accent " wood molding and with two (2) recessed pot light fixture				
	Maple	Ash	Oak	Mahogany	Cherry
					
Optional Stained and Lacquered wood veneer panels					

	RWV - Executive Serie				
	1 1/4" real wood veneer panel – unfinished MDF board with hardwood millwork, ceiling is 1" thick white melamine or 3/4" real wood matching veneer panel with " Accent " wood molding and with two (2) recessed pot light fixture				
	Maple	Ash	Oak	Mahogany	Cherry
					
Optional Stained and Lacquered wood veneer panels					

Additional Cab Wall Options

	Glass Wall - Side or Rear wall w/ clear Lam. Safety glass - Aluminum framing
	Glass Wall - Side or Rear wall w/ clear Lam. Safety glass with stainless # 4 framing
	Glass Wall - Side or Rear wall w/ clear Lam. Safety glass stainless # 8 framing
	Glass Wall - Side or Rear wall w/ clear Lam. Safety glass Satin Bronze framing
	Optional " Mirror panel " - Above handrail height - per mirror

2.4.1 Cab Ceiling and Cab lighting

	Standard white melamine with (2) pot lights
	Optional Unfinished standard wood veneer panel with (2) pot lights
	Optional " Accent wood moulding " on ceiling
	' Add On" if you want : Stained and Lacquered cab ceiling wood veneer panel
	Optional four (4) recessed down lights instead of two (2)
	Optional Brass down lights instead of white For two (2)
	Optional Brass down lights instead of white For four (4)

2.4.2 CAB Handrails

	Standard Tubular 1 1/2" x 19" long - Stainless # 4 - Commercial design
	Optional Flat handrail 1/4" x 2" Stainless steel # 4
	Optional Flat handrail 1/4" x 2" Bronze # 4
	Optional Tubular 1 1/2" Stainless # 4 - Black flat end caps
	Optional Tubular 1 1/2" Polished Stainless # 8 Mirror finish - Black flat end caps
	Optional Tubular 1 1/2" Bronze satin # 4 - Black flat end caps
	Optional Tubular 1 1/2" Bronze Mirror - Flat end caps
	Optional Round matching hardwood 1 1/2"

2.4.3 CAB GATE **** Mandatory if Single Automatic operation**

	Standard Manual Car Gate with (3) clear Acrylic inserts
	Optional Manual Car Gate with (ALL) clear Acrylic inserts
	Optional Manual Car Gate with (ALL) BRONZE clear Acrylic inserts
	Optional Aluminium Black Scissor Bostwick gate - Manual
	Optional Aluminium Gold painted Scissor Bostwick gate - Manual
	Optional Solid Stainless Steel # 4 Bostwick Scissor gate - Manual
	Optional Solid Brass # 4 Bostwick Scissor gate - Manual
	Optional Solid Stainless Steel POLISHED Bostwick Scissor gate - Manual
	Optional Solid Brass POLISHED Bostwick Scissor gate - Manual
	Optional Multi Beams light ray door detector GT - WECO

2.4.4 Automatic CAB Gate (WOODFOLD) Operation

☐	Optional Automatic Gate Operation (Accordion gate only)	Per car Opening
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2.4.5 CAB Flooring

☐	Standard Unfinished Plywood - Two (2) layers - 1 1/4" thick total
☐	Optional Hardwood floor (Dark or light oak, maple)
☐	Rubber mat flooring - Amtico

3.0 Landing door , Locks or only Sub-Frames - Passenger Type Entrances

☐	GAL type "N" Interlock ONLY <i>** When landing entrances are provided by others</i>	each
☐	Prud'homme " Electric Strike" ONLY <i>** When landing entrances are provided by others</i>	each
☐	Residential Metal door sub-frame - NONE FLUSH with GAL Type N lock	
☐	Residential Metal door sub-frame - FLUSH with GAL Type N lock	
☐	CEITA GT-EZ Swing - Serie GT-C10 - Standard Duty - FR 1 1/2 hr Zinc coated w/ vision glass, closers , Prudhomme roller & Arm lock like GAL , with steel sill	
☐	Manual GT-EZ Swing - Serie GT-MT01 - HEAVY DUTY - FR 1 1/2 hr Zinc coated w/ vision glass, closers , GAL Type N lock - with steel still	

3.1 Custom entrances & Options

☐	GT-Swing Door	*** Alu. Frame	Plexiglass insert	Prud'homme lock	36" (914mm)	
☐	GT-Swing Door	*** Alu. Frame	Lexan insert	Prud'homme lock	36" (914mm)	
☐	GT-Swing Door	*** Alu. Frame	Tempered/ Lam Glass	Prud'homme lock	36" (914mm)	☐
☐	Additional Cost to provide " Clear anodized Aluminum " GT Swing Door framing					
☐	Custom GT Swing door - St/Stl # 4 framing with laminated glass & pivots at top & bottom, w/ hydraulic closer on surface, GAL Type " N" Lock - 36" (914mm) x 80" (2032 mm)					
☐	FRAMELESS Glass Custom GT Swing door - Laminated/Tempered glass & pivots at top & bottom, with hydraulic closer on surface, Prud'home Lock - 36" (914mm) x 80" (2032 mm)					

3.2 Landing door options

☐	Option to provide - Stainless steel kick plate at bottom of door, hoistway side only				
☐	Custom paint color <i>* For GT-Swing Door or GT-Swing Gate</i>				
☐	Brass kickplate and push plate (instead of stainless)				
☐	Aluminum checker plate sill <i>** Available only with our HEAVY DUTY swing door</i>				
☐	GAL Key to Unlock the Interlock				
☐	GAL type "N" Interlock ONLY When landing entrances are provided by others				
☐	Automatic door operator - On surface for full size doors Hunter/ Portronik # 4200				
☐	Closer door operator- Recessed in flooring				

4.0 Control operation

☐	Constant Pressure operation - STANDARD	B613
☐	Single Automatic	B44 5.3

4.1 Controller options

☐	UPS Emergency Battery Lowering	(included in base package)
☐	Short Floor - Floor to floor lower than 12"	
☐	" Up" start counter	
☐	Automatic " turn off " cab lighting	
☐	Motorized Retiring Cam for intermediate level. (Not required by Code)	

5.0 ELECTRICAL EQUIPMENT

☐	Travelling cable Not required - provided by others
☐	Travelling cable provided by GT
☐	Electrical Wiring Not required - provided by others
☐	Electrical wiring material provided by GT
☐	Electrical Conduit Not required - provided by others
☐	Electrical Conduit & junction boxes (EMT & Duct) provided by GT

6.0 Type of Power unit

☐	Standard " NONE SUBMERSIBLE MOTOR " with submersible pump
☐	If " SUBMERSIBLE MOTOR " instead of dry motor w/ submersible pump

6.1 Hydraulic Valve option

☐ Multi-Speed valve - Slow Up & Down speed EV100 valve

6.2 Hydraulic Oil

☐ Not required - provided by others

☐ Hydraulic Oil supplied by GT **

*** GT will not ship to Canada or US any hydraulic oil - Only pick up at the plant*

6.3 Hydraulic hose line & fittings

☐ Not required - provided by others

☐ Hydraulic hose line, fittings & flow control provided by GT

7.0 FIXTURES

All Car Operating Panel (C.O.P.) include emergency car lighting, cab lighting override switch, floor selection buttons, Alarm push button, Stop push button.

All hall stations are surface mount and contain " In Use " light and " car here" light.

☐ Standard COP

☐ Optional Digital Car Position Indicator - Dot matrix

☐ Optional Brass COP and pushbuttons

7.1 Telephone

☐ Standard telephone box (no phone) Stainless # 4: ☐ Bronze # 4: ☐ Specify:

☐ Hands Free phone Integrated in COP

7.2 Hall Stations (specify number of:)

☐ Standard Keyless Call push button

☐ Keyless Call push button & Car here indicator

☐ Keyed Call station & Car here indicator

☐ Add On - OFF key

☐ Add " Door Open " if Automatic

8.0 MISCELLANEOUS

8.1 Fasteners for rail brackets - Select only one (1= Yes)

☐ Not required STANDARD

Concrete anchors

Lag bolts

Through Bolts

☐

☐

☐

Specify with an "X"

8.2 Other Miscellaneous

☐ Pre-Cut & Washed rails

☐ Split Cylinder Up-charges

9.0 CRATING

☐ Un-crated material - Pick up by Elevator Contractor at our plant

☐ Crating on a pallet

☐ Crating in a wood box - totally enclosed with plastic wrap protection

☐ Overseas Crating - wood treated

Clarifications, Comments or Alternate
