

Groupe manufacturier d'ascenseurs



Elevator Manufacturing Group
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SF100R™ Gearless MRL Residential Lift

Meets : B613-00, B-44-04 Section 5.3,
ASME A18.1, & ASME A.17.1 Section 5.3

REQUEST FOR PRICING (RFP)

GT Accessibility
Update: 2007-05-01

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 info@globaltardif.com

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

1.0 Model Base Package

☐ SF100 R Base package(GEARLESS MRL application, Multi-speed)
☐ Counterweight safety system (need 4 inches more for the hoistway's width)

Required when habitable space under hoistway

1.1 Number of Stops

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

1.2 Voltage

☐ Voltage for Motor & Control STANDARD 220 V / 1 / 60

1.3 Capacity & Speed

☐ 750 lbs max @ 40 fpm

1.4 Pit Depth

☐ Standard 8" (205 mm)
☐ Other: Specify: _____ Inches

1.5 Overhead (minimum 96" for 80" high cab - if higher cab, add same increase in overhead)

☐ Standard minimum 96"
☐ Other above: _____ Inches

1.6 Total Travel

☐ = total travel height in INCHES

1.7 Floor to floor travel between landing in inches

Between 1st to 2nd floor ☐ Between 2nd to 3rd floor ☐ Between 3rd to 4th floor ☐

1.8 Guide Rails Sections

☐ 8 ft rail section STANDARD
☐ 16 ft rail section

1.9 Fasteners for rail brackets

☐ Not required STANDARD
☐ Concrete anchors Lag bolts Through Bolts
☐ ☐ ☐ Specify with an "X"

2.0 Configuration Model Type (go to www.gtaccessibility.com for more details)

SF 101 (Front only)

☐

SF 102 (Front/Rear)

☐

SF 103 (Front/Side)

☐

SF 104 (Side only)

☐

2.1 Cab Size (All dimensions are approx. & may vary with the models selected)

Standard size	SF 101R	SF 102R	SF 103R	SF 104R (with cab gate)
Cab, size (WxD)	36" x 47"	36" x 43"	32" x 48"	32" x 48"
Hoistway size (WxD)	54" x 54"	54" x 54"	49" x 60"	56" x 50"
Other size up to 21 Sq. ft (B613 or where permitted)	Confirm cab size : W: inches D: inches			
Other size up to 15 Sq. ft (B44 section 5.3)	Confirm hoistway size : W: inches D: inches			

2.0 Control room layout

☐	Adjacent Control Room
☐	Opposite Control Room
☐	Rear Control Room
☐	Remote Control Room Specified: feet Customer must provide a sketch for our engineering dept.

3.1 Landing door , Locks or Sub-Frames

☐	GAL type "N" Interlock ONLY ** Landing entrances are provided by others
☐	Prud'homme " Electric Strike ONLY ** Landing entrances are provided by others
☐	Residential Metal door sub-frame - NONE FLUSH with prep for GAL Type N lock
☐	Residential Metal door sub-frame - FLUSH with prep for GAL Type N lock

3.2 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 Laminated Glass Prud'homme lock 36" (914mm)
☐	' Clear anodized Aluminum " GT Swing Door framing each
☐	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 glass & pivots at top & bottom, with hydraulic closer on surface, Prud'home Lock - 36" (914mm) x 80" (2032 mm)
☐	Motorized Retiring Cam for intermediate level. (Not required by Code)

3.3 Landing door options

☐	Stainless steel kick plate at bottom of door, hoistway side only	each
☐	Custom paint color GT-Swing Door or GT-Swing Gate	each
☐	Brass kickplate and push plate (instead of stainless)	each
☐	Aluminum checker plate sill ** Available only with our HEAVY DUTY swing door	each
☐	GAL Key to Unlock the Interlock	each
☐	Automatic door operator - On surface for full size doors	each
☐	Optional Door Closer Recessed in floor	each

4.0 Control Operation

☐	Constant Pressure operation - STANDARD
☐	Single Automatic - NEED CAR GATE

4.2 Control Options

☐	UPS Emergency Battery Lowering
☐	Short Floor - Floor to floor lower than 12"
☐	'Up" start counter
☐	Automatic " turn off " cab lighting

4.3 TRAVELLING CABLE

- ☐ NOT included - provided by others
- ☐ Provided by GT

4.4 Electrical Wiring material

- ☐ NOT included - provided by others
- ☐ Provided by GT

4.5 Electrical Conduit material *KIT - EMT PIPE*

- ☐ NOT included - provided by others
- ☐ Provided by GT

6.0 CAB

- ☐ Standard 6'-8" cab height
- ☐ Optional Custom cab height up to 8'-0" ** Confirm exact cab height : feet
- ** if higher cab is required, additional clear overhead of same increase will be required also.*

6.1 CAB Walls

- ☐ Unfinished MDF (Medium density)
- ☐ **Standard** Melamine GT selection Chart- 2 choices
- ☐ Melamine Bryan Maple # 687 or ☐ Melamine Pear # 971

6.2 CAB Walls Options

- ☐ Optional Melamine
- Nova White # 555 ☐ Denim Maple # 391 ☐ Lemon Wood # 393 ☐ Porto # 965
- ☐ Global Tardif Standard Plastic Laminate Wilsonart selection Chart (32 colors) **Specify:**
- ☐ Other Wilsonart Plastic laminates (overall choice 240) **Specify:**
- ☐ Custom Plastic Lam. or any other special cab walls finishes **Specify:**
- ☐ Glass Wall - Side or Rear wall with clear Laminated Safety glass with stainless # 4 framing
- ☐ Glass Wall - Side or Rear wall with clear Laminated Safety glass with stainless mirror finish # 8 framing
- ☐ Other options **Specify:**

6.3 CAB Ceiling

- ☐ **Standard** white melamine with (2) pot lights
- ☐ Optional Unfinished standard wood veneer panel with (2) pot lights
- ☐ Optional Finished standard wood veneer panel with (2) pot lights
- ☐ Optional Raised standard wood veneer panels and solid wood molding

6.4 CAB Handrails (specify number of:)

- ☐ **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 Round hardwood 1 1/2"

6.5 CAB Gate

- ☐ **Standard** Manual Car **Accordion** Gate with (3) clear Acrylic inserts
- ☐ Optional Black Scissor Boswick gate - Manual
- ☐ Optional Gold Scissor Boswick gate - Manual
- ☐ Optional Solid Stainless Steel # 4 Bostwick Scissor gate - Manual
- ☐ Optional Solid Brass # 4 Boswick Scissor gate - Manual
- ☐ Optional Multi Beams light ray door detector

6.6 CAB Gate Automatic Operation

- ☐ Optional Automatic Gate Operation (Accordion gate only)

6.7 CAB Flooring

- ☐ Standard Plywood - Two (2) layers
- ☐ Rubber mat flooring - Amtico
- ☐ Floor recess thickness - finished flooring by others
- Specify:** 1/8" 1/4" 3/8"

	Standard COP
	Option Digital Car Position Indicator - Dot matrix
	Optional Rear Opening provision for button & operation.
	Option Brass COP and pushbuttons

	Standard telephone box (no phone)	Stainless # 4:	Bronze # 4: Specify:
	Hands Free phone	Integrated in COP	

	Standard Keyless Call push button	each
	Keyless Call push button & Car here indicator	each
	Keyed Call station & Car here indicator	each
	Add On - OFF key	each
	Add " Door Open " if Automatic	each

*** Standard designation available (SS, RC, B, G, L, M, 1, 2, 3, 4, 5)

	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
