LIFTEKNIC®

CONTROLLER QUOTATION ENQUIRY FROM

Traclite Hylite

QUBE

Customer-Branch	Contact Name	Project Reference

- [ ] Qube
- [ ] Traclite
- [ ] Hylite

Contact No./email	Required Date
	DD-MM-YY

- [ ] No of Floors
- [ ] Contact Speed M/s
- [ ] Travel in Meters

- [ ] Simplex
- [ ] Duplex
- [ ] No. of Car Group

- [ ] Floor Mounted
- [ ] Wall Mounted
- [ ] Full Collective

- [ ] APB
- [ ] Down Collective
- [ ] Simple Collective

Motor Details

- [ ] Geared
- [ ] Gearless
- [x] VF Hydraulic
- [ ] Standard Hydraulic
- [ ] Neutral Available

Motor or Valve Manufacturer	Motor FLC	Starting Current	Motor Volts	Motor KW	Motor HP
	A	A	V	KW	HP

Brake or Valve Voltage
V AC/DC   Watts

- [ ] VF Open Loop
- [ ] VF Closed Loop
- [ ] Star-Delta
- [ ] DOL
- [ ] Soft Start

Door Operator Model

Door Manufacturer

- [ ] Automatic
- [ ] Manual
- [ ] Swing

- [ ] Front Only
- [ ] Non Selective
- [ ] Selective

- [ ] Advance Door Open
- [ ] Zone Locking
- [ ] Nudging

- [ ] Shortest Floor Height in Metres

Include in Position Indicators table below*
(----   Important Information   ----)

Additional Door Information

Lift Positioning Method   Note : Position Encoder for speeds above 1M/s

- [ ] Magnet Switch
- [ ] Other
- [ ] Tapehead
- [ ] Position Encoder Pulley Mounted On Lift Car
- [ ] Position Encoder OSG Mouted (Bode/PFB Governors)

Shaft Equipment

- [ ] Limit Switches
- [ ] Halfway Terminal box 100Way
- [ ] Cartop Control

Landing Push Interface   Note : Default Push Acceptance Supply 24vDC if different please give details below

- [ ] Networked EN81-70 Node
- [ ] Hard-Wired
- [ ] No. of Push Risers
- V AC/DC   Watts

- [ ] Stainless Steel Surface Mount Networked LOP
- [ ] Stainless Steel Surface Mount Extended 600mm Networked LOP

Position Indicators

- [ ] Lifteknic Indicator with Lens and Gong speaker kit
- [ ] LED [ ] LCD

- [ ] Lifteknic Stainless Steel Surface Mount Indicator
- [ ] LED [ ] LCD

- [ ] Supplied by Others - Details req'd

All Lifteknic Networked Devices are EN81-70 Compliant. Indicators Include Arrival Gong and Hall Lantern Feature. Push Nodes include EN81 Call-Acceptance Buzzer.
All devices are compatible with the controller internal 24VDC power supply & Include Plug-In Shaft Wiring for Fast Installation.

Front*																									
Rear*																									

Standard Features

- [x] Fire Control/Alarm
- [x] Idented Cable
- [x] Lift Overload
- [x] 90% Bypass/Overload
- [x] Homing
- [x] Service Control
- [x] LCD H.M.I
- [x] Trip Counter
- [x] Door Counter

- [x] Single VF Doors
- [x] Hand-Wind Buzzer & LED
- [x] LSF Cable
- [x] Adjustable Timers
- [x] Call Entry form HMI
- [x] Floor Security from HMI
- [x] 100 Event Date & Time Logger
- [x] Help text menu within Logger
- [x] Engineers Tools menu

Optional Features

- [ ] Speech Card
- [ ] Hand-Wind Position Indicator
- [ ] EMOP-Emergency Operation Pendant-Panel Test
- [ ] Full Eco Mode
- [ ] Full Fire Fighting   } Qube
- [ ] Evacuation Control   } Only
- [ ] Battery Rescue
- [ ] Battery Brake release
- [ ] Preparation for EOS (Uncontrolled Movement)

Additional Information   Note: Please provide as much information as possible to recieve an accurate quotation