

TRACTION GEARED CONTROL PANEL

Our Traction Geared control panels are all powered by our highly reliable VEGA control boards offering outstanding performance, which are specifically designed to work with both VEGA's in-house-manufactured equipment (for new installations) and a wide variety of third-party equipment (for modernisations).



MAIN FEATURES

- Control Board: VEGA VEG2000DG, SIRIA or CPU100
- Power: 5.5kW, 7.5kW, 11kW, 15kW, 18.5kW
- Inverter: Fuji Frenic LM2A
- Brake Voltage: 48VAC/DC, 110VAC/DC, 240VAC
- Max. speed/stop: 2.5 m/s, 32 floors
- Type: Simplex, Duplex, Triplex
- Starting: Open Loop, Close Loop (on request)
- Signalisation: Parallel, VEGA Serial
- Enclosure: Powder coated 1.2mm stainless steel standard or bespoke sizes
- Positioning: Magnetic Sensors, Absolute Encoder
- Accessories: Pre-wired car top control, fixtures, travelling flex, halfway boxes, VEGA serial looms and boards.

AVAILABLE FROM STOCK - TECHNICAL FEATURES

Power:	5.5kW, 7.5kW, 11kW, 15kW in stock
Max Speed/Stops:	1.0 ms / 8 floors
Inverter:	VVVF Fuji Frenic LM2A
Starting:	Open Loop
Doors:	3 Phase 415VAC, 240VAC, Automatic VVVF, Manual
Car positioning:	Magnetic Sensors
Signals:	Parallel or VEGA Serial (inc. nodes and looms)
Cabinet:	RAL 7035, H1000xW600xD300mm // H1200xW700xD300mm
Hand winding:	Buzzer with LED indicator

