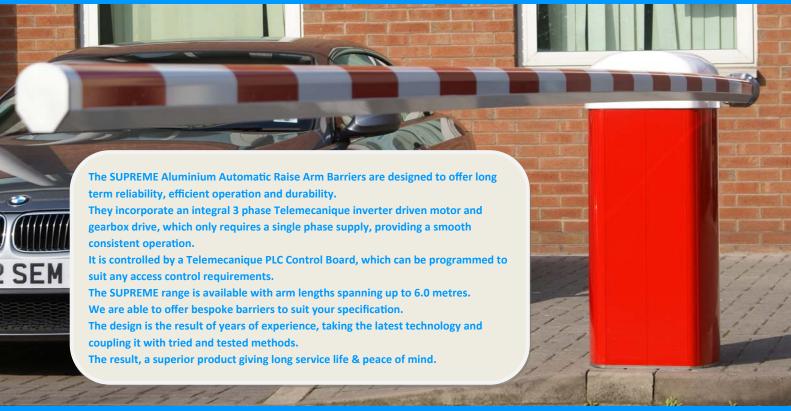
Parking Control Equipment





PF6000S Automatic Barrier

TECHNICAL SPECIFICATION	
Specification	CE Approved (Conforms to BS6571)
Maximum Boom Length	6.0 Meters
Opening/Closing time	2.0 – 6.0 Seconds (adjustable)
Drive Unit	3 Phase Motor & Wormed Gearbox
Power Supply	SINGLE Phase 230v, 50Hz, 6 Amps
Finish	Aluminium cabinet & lid Powder coated
Accessories	Pre-wired loop detector bases for
Springs-counterweights	NOT REQUIRED
Cycles	100% Continuous Duty Rating
Control Panel	TELEMECANIQUE PLC & INVERTER
Boom Diameter	86mm x 60mm Oval
Auxiliary Power	1.2Amp 24V Supply
Dimensions	430mm x 425mm x 1135mm
Fixings	M12 anchor shield bolts included
Settings	Programme Configuration as Standard Adjustable acceleration and deceleration

Optional Extras:

Articulated Arm (Low Ceilings)
Pogo Tip Support
LED Boom Lights
Magnetic Lock
Lorry Height Stop/No Entry Signs
Sensing Safety Edges
Folding Bottom Skirt up to 4.5m

Options for Access Control:

Keypad
Proximity Cards
Photo Cells
Voice/Video Intercom Access
Token Acceptors
Remote Control Fobs
Key Switch
Loop Detectors
Remote Control Fobs

