



PF10000K12

TECHNICAL SPECIFICATION

Test Results	PAS 68/K12 - 50mph/80kph	Axle Loadings	30 tonnes
Raised Height	1050mm	Duty Cycle	100% Duty Cycle
Depth	360mm	Installation	Excavation of 400mm
Width	3000mm - 4000mm	Safety/Security	Safety Loops (optional)
Material	High grade PFC an RHS Aluminium Curtain, 3mm Skirt Panels in 7 Sections Easy Removal after Impact	Finish	Galvanised bottom frame. Top section power coated. Also an anti-skid pain finish is applied to the top plate.
Control Cabinet	W1200 x H1100 x D600mm (STD)	Power Requirements	32 amp, 3 Phase
Durability	After crash test kerb was still operational	Operation	<u>Hydraulic Power Pack</u> - Hydraulic Rams - Inverter PLC Controls
Operating Speed	5 seconds Standard	Emergency Fast Raise (optional)	1.2 seconds
Motor	7.5kw		

Options for Access Control:

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

