



PAS 68 SWING GATE (64KPH)

PRODUCT SUMMARY

The Supamaxx PAS68 swing gate is the latest addition to the Supamaxx portfolio of crash tested products. Fully removable posts mean it can be permanently or temporarily deployed. If required, just the closing post or indeed the hanging post could be removed. The PAS68 Swing gate is specifically designed as a manual gate for openings up to 8m. The gate can be constructed in sections, allowing the system to be easily shipped and built on site. Our in house design team with CAD technology can develop a system bespoke to your requirements.

PAS68:2010 CLASSIFICATION

- Model No: EAG-PAS68-SG-040
- PAS68 V/7500[N2]/64/90:1.1/0.0
- Tested with a N2 7500kg vehicle at 64kph (64kph)
- Gate Tested at 8.0m clear opening x 2.4m high
- Only 1.1m of penetration and zero debris
- Shallow foundations of only 380mm
- Gate frame can be shipped in sections and assembled on site
- Aesthetically pleasing and able to take power fence or security toppings

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KEY FEATURES

- Available as a manual double leaf swing gate with opening of up to 8.0m
- Available as a automated single leaf gate swing with opening of up to 6.0m
- Heights up 3.6m
- Very secure with opening and closing speed of 25-35 seconds
- Full PLC control
- Galvanised and powder coated
- Smooth and quiet operation
- Low maintenance with few moving parts

SPECIAL FEATURES AND BENEFITS

- Available with any mesh infill, or cladding.
- In house design team with 3D solid modelling can be design a solution unique to your requirements.
- Comes with the option of various safety systems and manual release in the event of power failure.
- The gates are manufactured from 50mm x 50mm box section with 25mm bars spaced at approx. 100mm intervals.

DRIVE & CONTROLS

- 240V 16A supply
- PLC design available with frequency inverter speed control
- Gate closed and open monitored outputs
- 24V motor or 3 phase motor available
- Heavy duty hinges
- Patent applied for arrestor system
- Manual over-ride system

SAFETY

- Protected with CAT 3 safety edges
- Complies with gate safety standard EN 13241-1
- Hi/Lo safety photocells across threshold
- Compatible with internal and external safety loops

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