

GA6000 Heavy Duty Automatic Barrier

SPECIFICATION



Operation Speed

8 to 22 seconds (speed will vary depending on barrier configuration)

Construction

Aluminium & polyester powder coated (standard red only)

Safety Systems

Features a Feig control panel that is far more advanced for safety and motion than its rivals.

Dimensions

Pedestal: 1110mm x 444mm x 300mm. Pole: 94mm x 64mm OVAL

Colour Options

Red with white lid, and yellow with black lid, colours are standard with monitored safety edge. Custom cabinet colour are possible at an extra cost.

Key Features

Ease of installation, low maintenance, compatible with most access controls, safe trusted program logic, accepts 2 8k2 CAT3 safety, designed and built to last and, effective security deterrent.

Span Dimensions

9.0m plain pole only | 8m with bottom skirt | 6.5m with hi-bar.

Drive Unit

3 phase motor & wormed gearbox

Dimensions

Cabinet: 1120mm x 455mm x 490mm.
Pole: 116mm x 82.6mm OVAL.

Power Requirements

Single phase 240v 50Hz 10 Amps

Optional Extras

LED Traffic lights, articulated arm, bottom skirt/hi-bar skirting, warning signage and, pogo tip support.

