

- Automated Swing and Sliding Gate Systems
- Automatic Barrier Systems
- Access Control Systems
- Pedestrian Access Solutions



HTC9000M Manual Sliding Gate

TECHNICAL SPECIFICATION

Specification	CE Approved BS/EN 12453
Maximum Span	10 Meters Drive-Through (14m overall) single leaf
Maximum Height	2.4 Meters (max. width 10.0m) 3.0 Meters (max. width 6.0m)
Operation	Manual
Infill's	Mesh / Tube / Palisade
Infill's Dimensions	30mm round bar diameter x 6mm wall thickness
Finish	Aluminium Components: Abraded, 2K PU Finish
Colours	All RAL Colours Available

"Ready assembled to bolt down onto existing plinths"

The HTC9000 Cantilever Manual Sliding Gate is a cost effective, low maintenance and effective way of controlling access to unauthorised areas.

The internal roller mechanism ensures a smooth and consistent ease of operation providing a durable and efficient service for years to come.

Optional spikes line the top of the gate to deter intruder, the 6mm wall thickness, evenly spaces individual aluminium bars fitted as standard, further add to the sturdy appearance. A heavy Duty locking mechanism as standard will give you peace of mind in the knowledge that the lock is as tough and secure as the gate.

The manual gates share the same flexibility as the automatic range offering a vast choice of infill's such as palisade, mesh and custom infill's, which can be easily applied to the gate frame if the standard tubular bar is not suitable for the environment.

The gate is ready assembled and delivered as a complete unit and lowered onto pre-installed concrete plinths.

