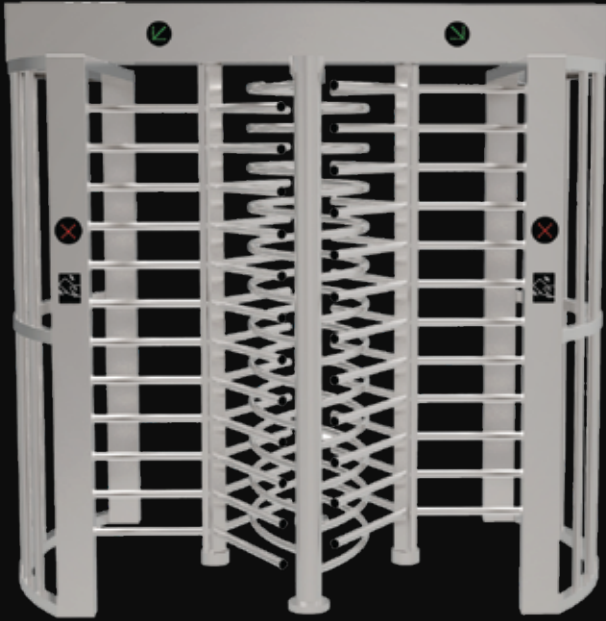


RG-TFH538-2

Full Height Turnstile



RANGER
AUTOMATION • REVOLUTION



RG-TFH538 designed to provide unsuper vided access control & high security facilities. Impenetrable construction virtually eliminates any unauthorized entry to retriected areas.

RG-TFH538 rigid welded stainless steel construction of the full heigh motor turnstiles offers advanced reliability & vandal resistance.

RG-TFH538 also manufactured in stainless steel motor and is available in either four section (90 degree) or three section (120 degree) versions.



Mechanism designed not to lock at 45 degree.



Programmable selections



Use Various type of cards & Bar code to achieve access



Modular plug-in electronics
Easy and quick repair.

Technical Data

Unit Model	RG-TFH538-2
Passage Width	≤650mm
Unlock Time	0.2s
Pass Rate	30p/m
Input	100~240V
Motor Voltage	24V
Power Consumption	30W
Net Weight Including Bars	240KG
Dimension	2100*1500*2310mm
Relock	Auto, if no action detected
Control	Cable or wireless remote control
Accessible	Identification or access control system
Anti Backup Device	Prevents reverse after moved 30 degree
Power Failure Option	Locked or unlocked during power fail
Working Temperature	-25°C~+70°C

Dimension(mm)

