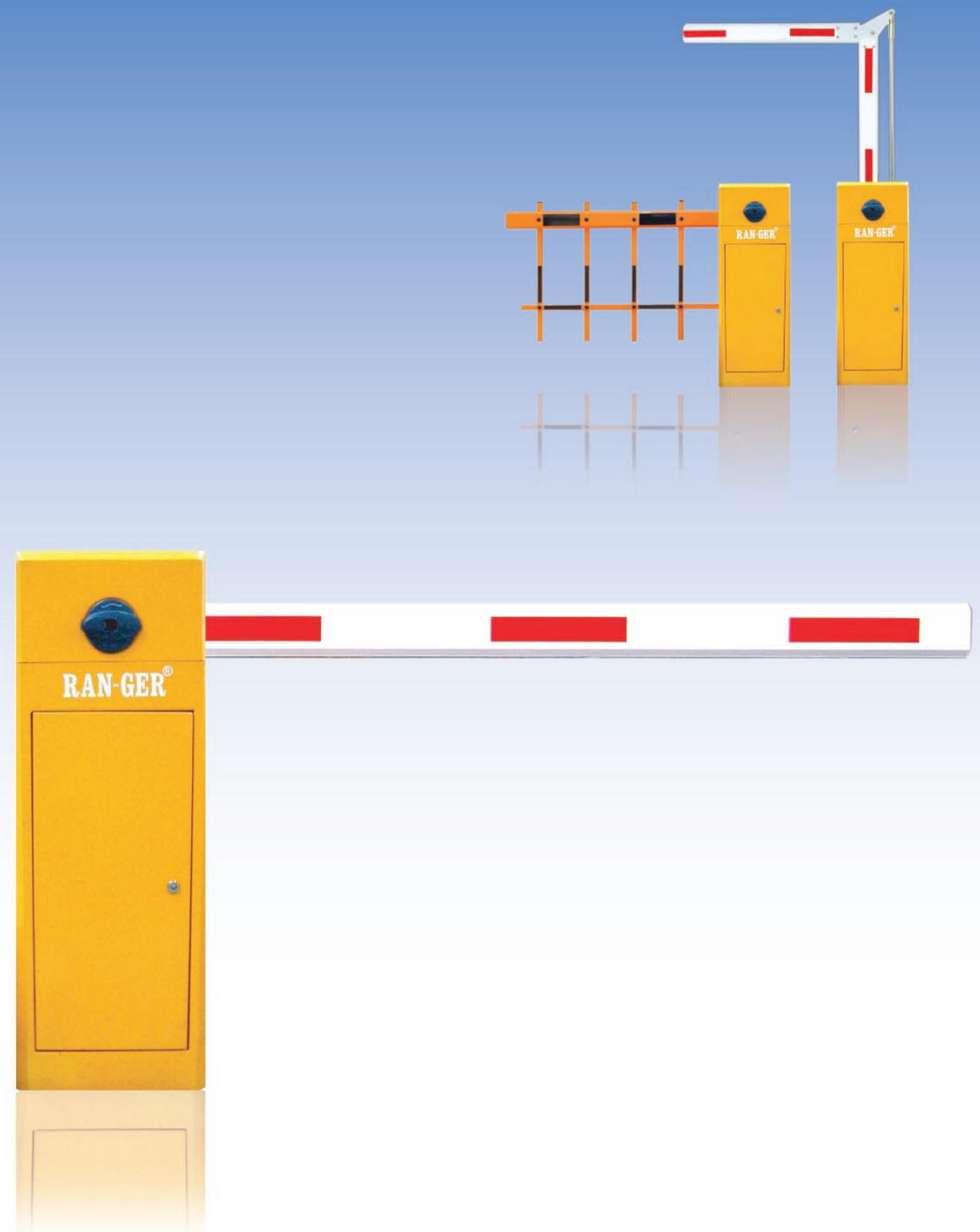


Automatic & Intelligent
Electromechanical

BARRIER



RAN-GER®

Description

The Chassis is manufactured from 14 gauge zinc plated sheet steel onto a base frame of stainless steel, then finished with epoxy powder coating paint for maximum protection against corrosion. The boom arm uses a special aluminum material with red reflective tape for clear night vision.

Features

Humanized

- + Automatic clutch as its core technology: combination of automatic and manual opening for easy function

Self-induction

- + First automatic limit checking technology enables auto-stopping function to prevent accidents

Double-Security

+ Its pioneer double limit design guarantees prolonged life-span for the machine and provide the best quality

Integrated System

- + The integration both core and machine ensures smooth and proper operation of the barrier.

Balancing

- + Spring-compression and shake-reduction technology are used to lower the wallop as well as smoothen the machine during operation

Tough-Strength

- + Each accessory is carefully sorted out, hard material are tested by repeatedly compressed, knocked and bent for best performance

Double Adaptation

- + Machine ventilation is enhanced by introducing both warm and cold temperature swapping system, providing longer operational hours

High-Efficiency

- + Automatic checking function ensures immediate operation of the machine whenever power is turned on.



Field of Application

The Cougar Barrier Gates are designed for high volume single lane (14 feet maximum) vehicular traffic control. Typical applications include commercial premises, railway crossings, toll gates, industrial, gated communities and apartment complexes.

Courgar barrier is a proven cost-effective, yet capable of catering non-stop high volume operation with the least maintenance.



SPECIFICATION

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