



SIGMA

GATE BARRIER SYSTEM

ENGINEERED FOR
SAFE & SECURE ACCESS

Si-V4

PARKING BARRIER GATE NEXT GENERATION

Smart vehicle access with intelligent
anti-crash safety and DC24V
brushless drive.

DC24V • 150W
BRUSHLESS



ANTI-CRASH

Pressure Sensor



LOOP DETECTOR

Safe Close



OPEN-FIRST

Any Position



ARM UP TO

6 m



REMOTE

30 m



KOREAN TECHNOLOGY



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SPECIFICATION

Si-V4 • PARKING BARRIER GATE



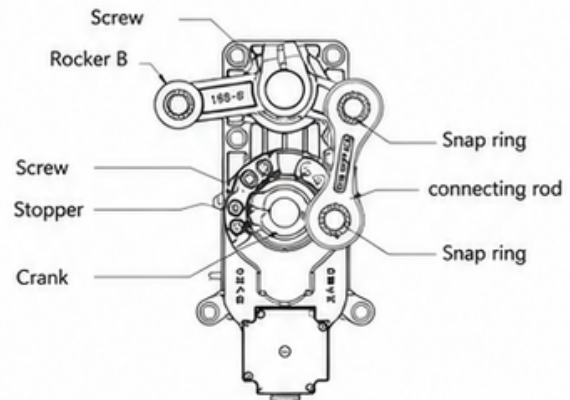
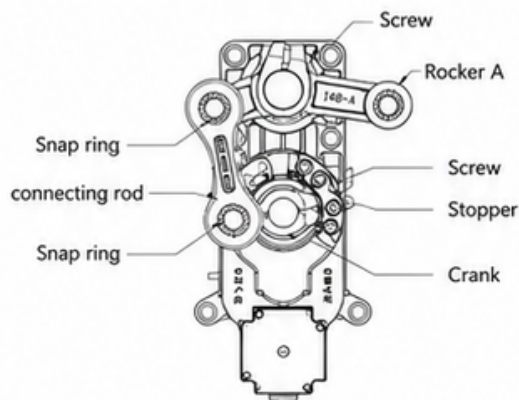
**DC24V
BRUSHLESS**

Item	Value
Brand	Sigma
Product	Parking Barrier Gate
Size	320 × 240 × 980 mm
Thickness	1.5–1.8 mm
Arm Size	45 × 100 mm (Aluminum Octagonal Arm)
Lifting Speed	Adjustable
Motor Movement	DC24V Brushless
Motor Power	150 W
Remote Control Distance	30 m
Working Temperature	–40°C to +80°C
Environmental Humidity	90% (no condensation)
Arm Type	Straight/Telescopic ≤6 m, Folding ≤5.5 m (90°/180°), Fence ≤4.5 m
Color	Gold
Weight	34 KG

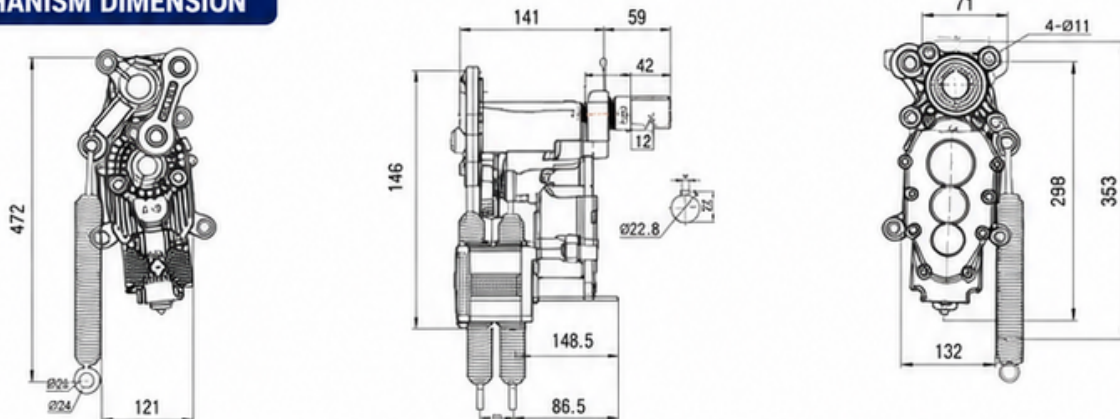
MECHANISM & DIRECTION

PRECISION ENGINEERING · LEFT / RIGHT INSTALLATION

① MECHANISM STRUCTURE

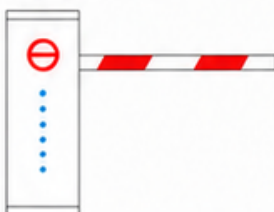


② MECHANISM DIMENSION



③ INSTALLATION DIRECTION

Left-Hand Version



Right-Hand Version



ROAD / DIRECTION



L / R

INTERCHANGEABLE

 Boom direction interchangeable — specify Left-Hand or Right-Hand on order.