



AUTOMATION FOR SWING GATES

# SWING **ARM**

STAINLESS STEEL ARM



**LG 300 SS**

**DURABLE · STRONG · EFFICIENT**



## SWING **ACTUATOR** FEATURES

LG 300 SS is an electromechanical automation 24 VDC which is suitable for leaf up to 3 m long (300 kg) per wing and operates with opening / closing speed at 120° in 9 secs.

# AUTOGATE SYSTEM

Swing Actuator Stainless Steel Arm is a electromechanical automation 24 VDC which is suitable for leaf up to 3 m long (300 kg) per wing and operates with opening / closing speed at 120° in 9 secs.



## Technical specification

Model	<b>LG 300 SS</b>
Power supply	<b>24 Vdc</b>
Absorbed power	<b>25 W</b>
Max. leaf weight	<b>300 kg</b>
Max. leaf length	<b>3 m (without electric lock)</b>
Rod working stroke	<b>270 mm</b>
Opening / closing	<b>120° 9 sec</b>
Impact reaction	<b>Torque limiter on control panel</b>
Environmental conditions	<b>from -10°C to + 50°C</b>



Power Supply



Low voltage



Max. Leaf length



Max. leaf weight

### LG 300 SS Measurement

