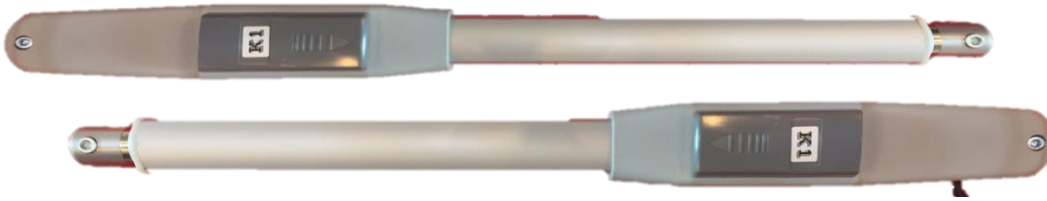




ARM GATE SYSTEM



Technical Specification

Driving Method	Electro-mechanical screw driver piston type
Operating Voltage	DC 24V for normal speed DC 12V for ending speed
Backup Battery	12 volt. 7AH Rechargeable
Safety Clutch	Electric current sensing using Hi-Amp Auto-Stop
Electric controller	Micro-processor based
Temperature	0 to 80 C
Gear Box	Three stages planetary reducer
Manual Operation	Special released key during power failure
Max. wrt of Gate	350kg per wing with for adjustable
Open/ Close Speed	10-15 sec
Opening Angle	90-110 degree

