

RT-R23/372



ROGER TECH 230V ARTICULATED SHORT ARM OP FOR SWING GATES

Roger Tech 230V Articulated Short Arm Operator For Swing Gates

FEATURES

- Electromechanical articulated motor 230V AC
- Irreversible
- Ideal for swing gates with leaf up to 3.5m of length
- With mechanical limit switch
- With short articulated arm

TECHNICAL INFORMATION

- Power line supply: 230V AC - 50Hz
- Motor power supply: 230V AC
- Power rating: 200W
- Frequency of use: 50%
- Torque: 400 N m
- Operating temperature: -20+55° C
- Protection level: IP43
- Reductor Type: Irreversible
- Manoeuvre speed: 1,5 Rpm
- Opening time at 90°: 14 s
- Motor thermal protection: 150°C
- Incorporated condenser: 10 µF
- Limit switch: Microswitch in opening and closing
- Maximum dimension product in mm (L x W x H): 355 x 190 x 160
- Product weight packed (Kg): 16.3