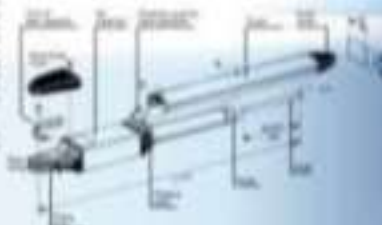


NUPI 66 GATE OPERATOR

Technical specifications

Model	NUPI 66
Power supply	230V AC 50/60 Hz
Power consumption	100W
Max. weight	15kg
Max. force	1000N
Max. speed	0.15m/s
Max. travel distance	10m
Max. gate height	2.5m
Max. gate width	3.5m
Max. gate weight	1500kg
Max. gate length	10m
Max. gate thickness	100mm
Max. gate material	Aluminum, Steel, Wood
Max. gate type	Roller, Sliding, Swing
Max. gate opening	180°
Max. gate closing	180°
Max. gate opening time	15s
Max. gate closing time	15s
Max. gate opening speed	0.15m/s
Max. gate closing speed	0.15m/s
Max. gate opening force	1000N
Max. gate closing force	1000N
Max. gate opening torque	1000Nm
Max. gate closing torque	1000Nm
Max. gate opening energy	1000J
Max. gate closing energy	1000J
Max. gate opening power	1000W
Max. gate closing power	1000W
Max. gate opening current	1000A
Max. gate closing current	1000A
Max. gate opening voltage	230V
Max. gate closing voltage	230V
Max. gate opening frequency	50/60 Hz
Max. gate closing frequency	50/60 Hz
Max. gate opening phase	230V
Max. gate closing phase	230V
Max. gate opening angle	180°
Max. gate closing angle	180°
Max. gate opening position	180°
Max. gate closing position	180°
Max. gate opening direction	180°
Max. gate closing direction	180°
Max. gate opening speed	0.15m/s
Max. gate closing speed	0.15m/s
Max. gate opening force	1000N
Max. gate closing force	1000N
Max. gate opening torque	1000Nm
Max. gate closing torque	1000Nm
Max. gate opening energy	1000J
Max. gate closing energy	1000J
Max. gate opening power	1000W
Max. gate closing power	1000W
Max. gate opening current	1000A
Max. gate closing current	1000A
Max. gate opening voltage	230V
Max. gate closing voltage	230V
Max. gate opening frequency	50/60 Hz
Max. gate closing frequency	50/60 Hz
Max. gate opening phase	230V
Max. gate closing phase	230V
Max. gate opening angle	180°
Max. gate closing angle	180°
Max. gate opening position	180°
Max. gate closing position	180°
Max. gate opening direction	180°
Max. gate closing direction	180°

Accessories






NUPI

66

- > All hydraulic operator
- > For double swinging gates
- > Quiet, reliable, safe



CE   

NUPI 66 GATE OPERATOR

Technical specifications

Accessories

Installation

Operation

Maintenance

Warranty

Service

Support

Contact



Oil-hydraulic operator for double swinging gates

The NUPI 66 is an oil-hydraulic operator for double swinging gates. It is designed for gates up to 12m wide and 1200kg weight. It features a robust cast iron housing and a high-capacity hydraulic cylinder. The operator is equipped with a safety system that prevents the gate from closing if it encounters an obstacle. It also includes a manual release mechanism for emergency situations. The NUPI 66 is suitable for use in both residential and commercial applications.

The NUPI 66 is a robust and reliable operator for double swinging gates. It is designed for gates up to 12m wide and 1200kg weight. It features a robust cast iron housing and a high-capacity hydraulic cylinder. The operator is equipped with a safety system that prevents the gate from closing if it encounters an obstacle. It also includes a manual release mechanism for emergency situations. The NUPI 66 is suitable for use in both residential and commercial applications.

The NUPI 66 is a robust and reliable operator for double swinging gates. It is designed for gates up to 12m wide and 1200kg weight. It features a robust cast iron housing and a high-capacity hydraulic cylinder. The operator is equipped with a safety system that prevents the gate from closing if it encounters an obstacle. It also includes a manual release mechanism for emergency situations. The NUPI 66 is suitable for use in both residential and commercial applications.



- Gate width 12m
- Gate weight 1200kg
- Hydraulic cylinder 1200kg
- Safety system 1200kg

