

**For sliding gates weighing up to 1500 kg.**  
Irreversible electromechanical gear motor.

**Built-in control unit characteristics:**

- **new control unit ROA37**, with receiver compatible with encoding O-Code, Smilo, FloR and Flo. Reliable and safe: with electronic clutch and safety anti-crushing protection
- **maximum protection of electronics against external disturbance** with opto-isolated circuits

**Gear motor characteristics:**

- **easy and quick installation:** external mounting, sturdy and practical plate
- **sturdy and easy to use Nice** die-cast aluminium key-operated unlock system
- **prolonged lifetime and silent operations**

**The kit contains:**

**TH1500**

1 irreversible electromechanical gear motor, with incorporated control unit and plug-in receiver



**FL02R-S**

2 transmitters  
433.92 MHz,  
2 channels

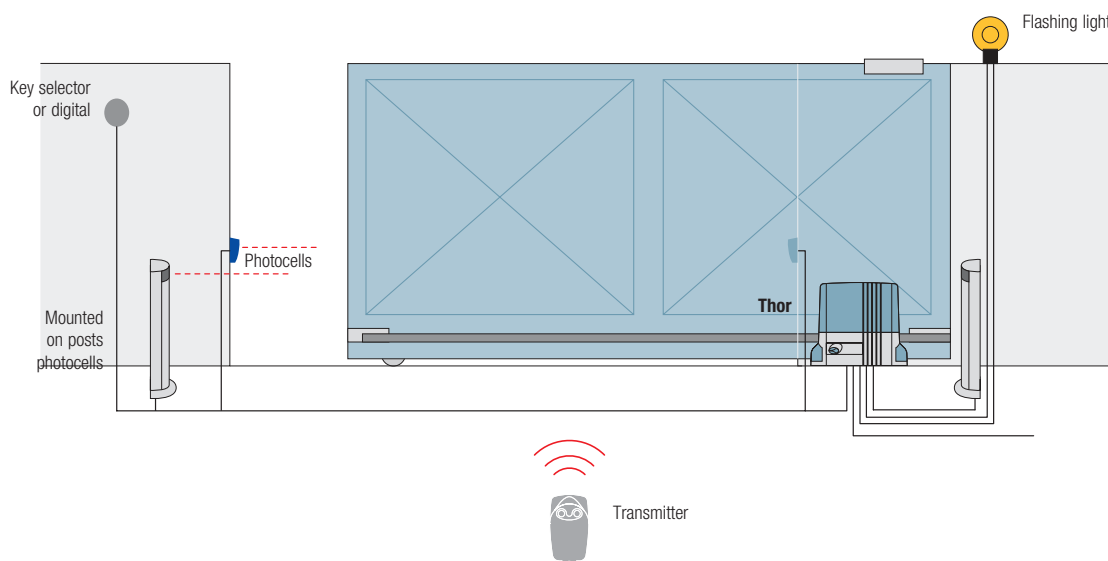
Code	Description	Pc./pallet
TH1500KCE	Kit for the automation of sliding gates up to 1500 kg.	16

*N.B. The content of the package may vary; consult the retailer*

Technical specifications		TH1500
<b>Electrical specifications</b>		
Power	(Vac 50/60 Hz)	230
Current absorbed (line)	(A)	1.8
Power absorbed	(W)	400
Incorporated capacitor	(µF)	14
<b>Performance</b>		
Speed	(m/s)	0.16
Torque	(N)	800
Work cycle	(cycles/hour)	16
<b>Dimensions</b>		
Working temp.	(C°)	44
Protection level	(IP)	-20 ÷ +50
Dimensions	(mm)	335x275x203
Weight	(kg)	13

*For updated and complete information, consult the product technical manual.*

# Nice Thor1500Kit



## Accessories



**ROA37**  
spare control unit



**ROA7**  
M4 rack, zinc coated,  
22x22x1000 mm  
Pc/Pack. 10



**ROA8**  
M4 rack, 30x8x1000 mm,  
zinc coated with spacers  
and screws  
Pc/Pack. 10



**TS**  
signboard  
Pc/Pack. 1



Approximate draft

The information shown in this publication is purely indicative. Nice reserves the right to make any modifications to the products as it sees fit.