



| Code | Description | Pack/pallet |
|----------|--|-------------|
| SU2000 | Irreversible 24 Vdc, with magnetic encoder, no need to adjust limit switches, from 15 m ² up to 35 m ² | 20 |
| SU2000V | Irreversible 24 Vdc, with magnetic encoder, no need to adjust limit switches, high speed, from 10 m ² up to 25 m ² | 20 |
| SU2000VV | Irreversible 24 Vdc, with magnetic encoder, no need to adjust limit switches, super high speed, from 10 m ² up to 15 m ² | 20 |
| SU2010 | Irreversible 24 Vdc, with magnetic encoder, no need to adjust limit switches, IP54, from 15 m² up to 35 m² | 20 |

For sectional doors and two-wings sliding doors up to 35 m².

24 Vdc electromechanical gear motor with magnetic encoder, no need to adjust limit switches. Perfect for intensive use.

Revolutionary aesthetics: compact, particularly in width, in order to make assembly easy in any position; quick to install.

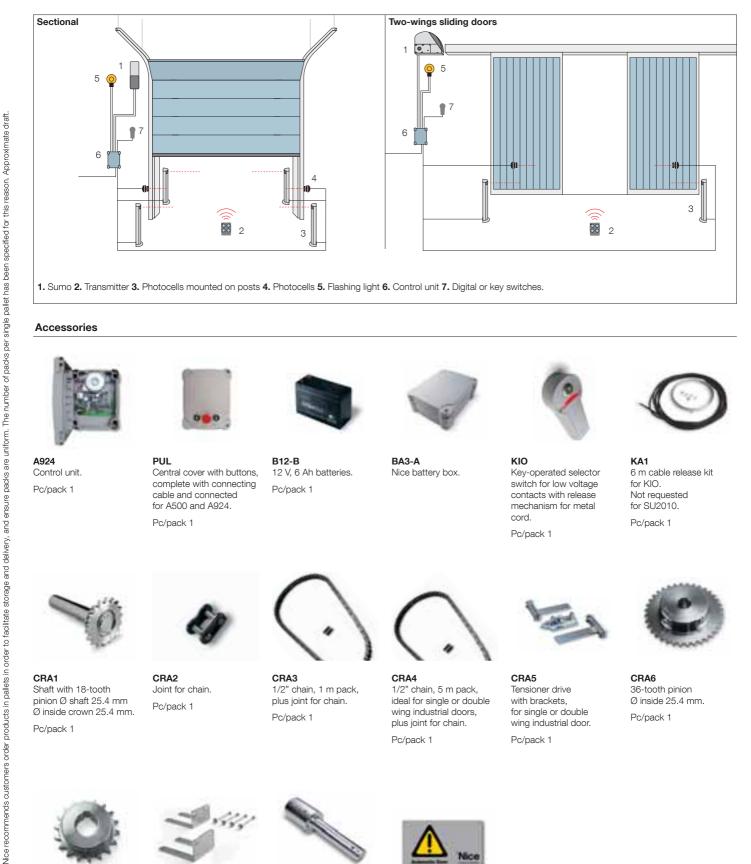
Easy to install: Sumo can be fitted directly onto the shaft of sectional doors. Perfect for Ø 25.4 mm shafts and can be used also with Ø 31.75-35-40 mm shafts thanks to the CRA9 adapter.

Many different functions with the separate Mindy A924 control unit:

- automatic memorization of limit switches on opening and closing;
- gradual departure and slowdown during closing;
- integrated battery charge card with optional battery power supply in the event of power failures easy programming by pressing a single button;
- pause time programming and speed adjustment;
- "service" warning light for maintenance (can be programmed according to the number of manoeuvre required).

Technical specifications

| Code | SU2000 | SU2000V | SU2000VV | SU2010 |
|------------------------------|---------------|---------|----------|--------|
| Electrical data | | | | |
| Power supply (Vdc) | 24 | | | |
| Absorption (A) | 13 | | | |
| Power (W) | 500 | | | |
| Performance data | | | | |
| Speed (Rpm) | 16 | 23.5 | 42 | 16 |
| Torque (Nm) | 120 | 82 | 46 | 120 |
| Work cycle (%) | 50 | | | |
| Dimensional and general data | | | | |
| Protection level (IP) | 44 | | | 54 |
| Working temp. (°C Min/Max) | -20 ÷ +50 | | | |
| Dimensions (mm) | 110x270x350 h | | | |
| Weight (kg) | 10.5 | | | |



Accessories



A924 Control unit Pc/pack 1



PUL Central cover with buttons, complete with connecting cable and connected for A500 and A924.

Pc/pack 1



B12-B 12 V, 6 Ah batteries. Pc/pack 1



ВАЗ-А Nice battery box.



KIO Key-operated selector switch for low voltage contacts with release mechanism for metal cord.

Pc/pack 1



KA1 6 m cable release kit for KIO. Not requested for SU2010. Pc/pack 1



CRA1 Shaft with 18-tooth pinion Ø shaft 25.4 mm \varnothing inside crown 25.4 mm. Pc/pack 1



CRA2 Joint for chain. Pc/pack 1



CRA3 1/2" chain, 1 m pack, plus joint for chain. Pc/pack 1



CRA4 1/2" chain, 5 m pack, ideal for single or double wing industrial doors, plus joint for chain. Pc/pack 1

CRA5 Tensioner drive with brackets, for single or double wing industrial door.

Pc/pack 1



CRA6 36-tooth pinion Ø inside 25.4 mm. Pc/pack 1



CRA7 18-tooth pinion Ø inside 25.4 mm. Pc/pack 1



CRA8 Wall-fixing bracket. Pc/pack 2



CRA9 Adapter for diameter 31.75 (1.1/4"), 35 and 40 mm shafts.

Pc/pack 1



TS Signboard. Pc/pack 1