

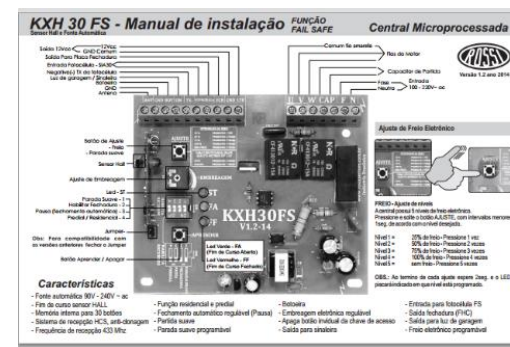
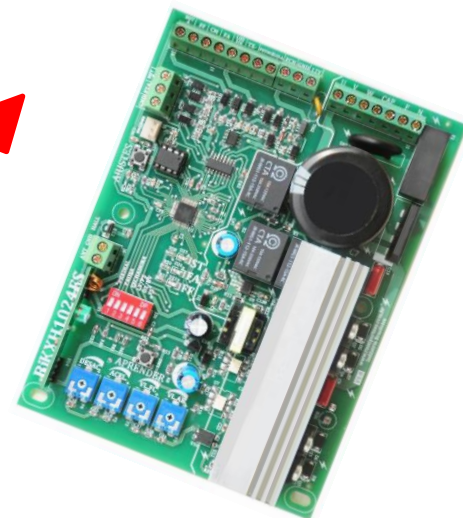
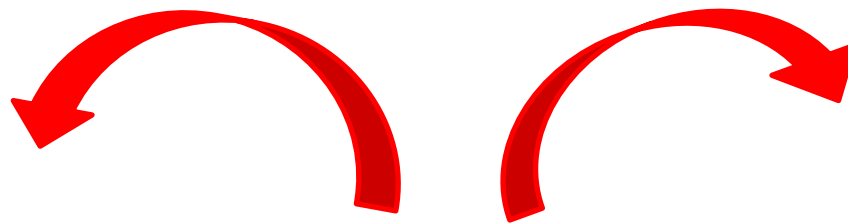
## Advantages

- Automation **DZ Nanto Biturbo**
- Leaf maximum weight **600 Kg**
- Up to 40 cycles per hour
- Internal gear from metal alloy
- Nylon gear unit housing with fiber
- Thermal protection 150C°
- Voltage: 127/220 Vac
- Gate speed: **34m/min**
- Opening in **5 seconds** \*



\* Gate with 3 meters according to weight

## Example kit DZ Nano Biturbo's composition



**Note: the rack not accompanies the kit**



### DZ NANO BITURBO

*Smaller and faster. Engine and reducer in a safer design.*

*The residential line with its bold reduction system, sturdy and insulating reducer body, makes the product reliable and with a great performance.*

*Models: DZ Nano 127V / DZ Nano 220V*

#### **Benefits:**

- . Built-in BIKXH1024-FS electronic control board with anti-cloning system
- . Internal alloy crown
- . Clutch adjustment for anti-smash
- . Fairing with ultraviolet protection
- . Driver base with insulation material
- . Available in 127V/220V

FEATURES	DZ NANO TURBO
Maximum Gate Weight (kg)	600
Speed (m/min)	34
Aplication	Residential
Power Supply (Vac)	127 / 220
Speed sec/m:	1,7
Cicles/h	40
Maximum Power (W)	420
Rack module	4
Termic protection (°C)	150
Frequency (Hz)	50/60
Protection IP	44
Consumption (A)	2,7 / 1,6
Maximum Rotation (rpm)	3240
Unlocking	Key

#### **Accessories:**

- . Transmitter
- . Photocell
- . Receptor
- . Accessory devices
- . Racks
- . Flashing lamps

