

Mural - motorised version

List of delivered parts :

- 1 telescopic tube in anodised aluminium
Ø 105 - 110 mm for pools 4 to 6 m wide
- 1 stand - motor side.
- 1 stand - free side
- 1 tubular motor - 24V
- 1 electric control panel
- 1 Key switch
- 1 bag including :
 - 8 nylon tees (10)
 - 8 stainless steel screws A4 8 x 40
 - 8 stainless steel washers A4 Ø8
 - 4 stainless steel screws TC M6 x 20 (motor)
 - 1 adjustment ring
- 13 elastic straps
- 1 installation notice.
- 1 remote control - option

Packing list

Stands : 1 box 0.80 m x 0.60 m x 0.45 m - 20 kg
 Tube : 1 length 0.15 x 0.25 x 3.30 m - 15 KG
 Total weight : 35 kg

Necessary tools

Screwdrivers (flat and philips), a driller (Ø10), n°13 spanner, a hammer.

One person is enough for the assembly



The manufacturer is not responsible for damages happening during transport. Upon receipt of the delivery the recipient must report any damage. In any event the consignment must be checked within 48 hours of delivery and any damage or shortages reported immediately within the 48 hours.

Installation

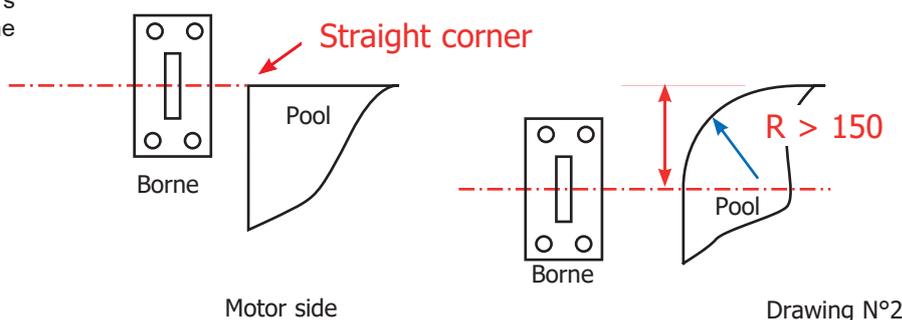
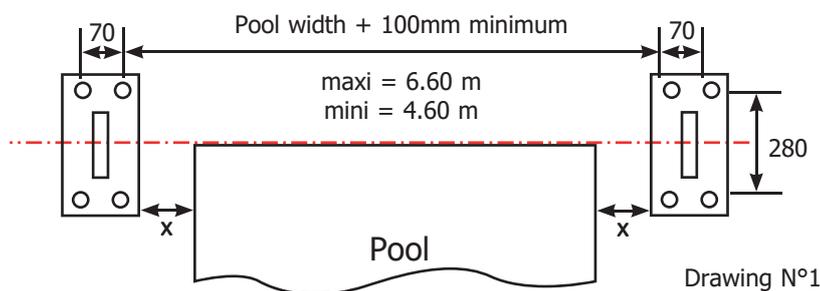
1 - Installation of the stands

- Open the stands
- Place the stands (see drawing N°1)

Straight corners middle of the stands must be aligned on the width of the pool.

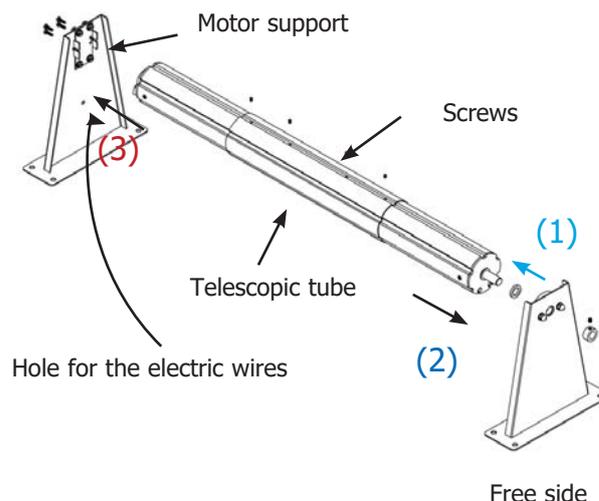
Corners with radius (drawing n°2)

- The centre line of the supports must be on a line across the pool where the radius of the corners commence (to avoid any rubbing of the cover on the coping stones)
- Mark the location of the screws on the ground
- Drill holes on the copings
- Fix the supports with the screws provided



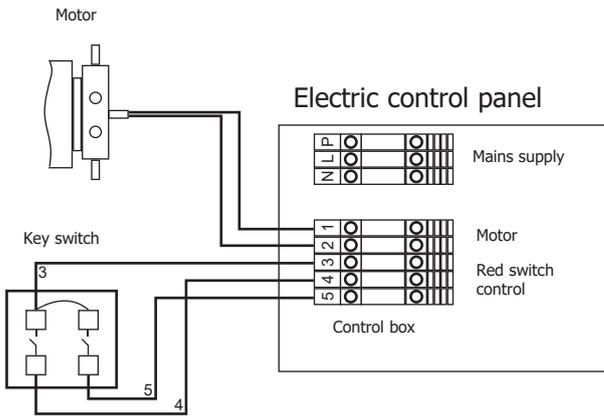
2 - Installation of the tube

- Install the adjustment ring on the stainless steel axle (1)
- Untighten the 4 tube screws
- Adjust the tube length to the pool width. The middle tube must be in the middle
- Insert the tube axle into the free side support (2)
- Install the motor on its bracket (make sure the automatic stops are on top) and tighten the 4 screws (M6 x 20) inside the stand (3)
- The electrical wire must go through the hole under the motor support.

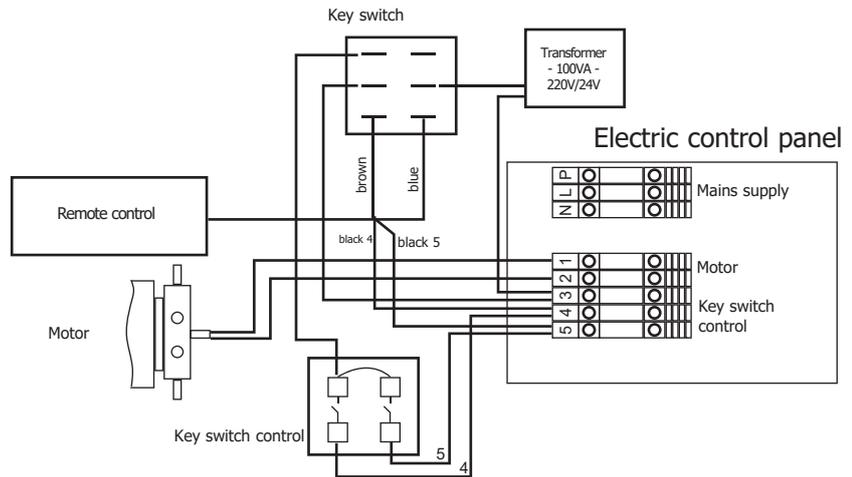


3 - Electrical installation

a - Motorised Borne



b - Motorised Borne with optional remote control



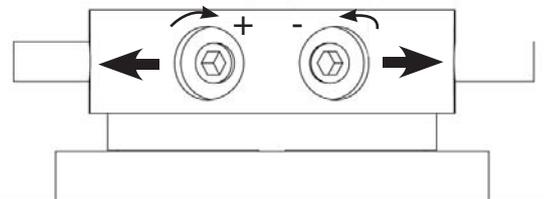
4 - Automatic stop adjustment - with the key provided

Automatic stops are located at the motor end

- Turn the Key switch
- When the motor stops, turn the automatic stop adjustment in the «+» direction until the pool is totally covered.

Attention : If the motor does not stop automatically, turn the key switch to get the desired position and use the key to get to the desired position.

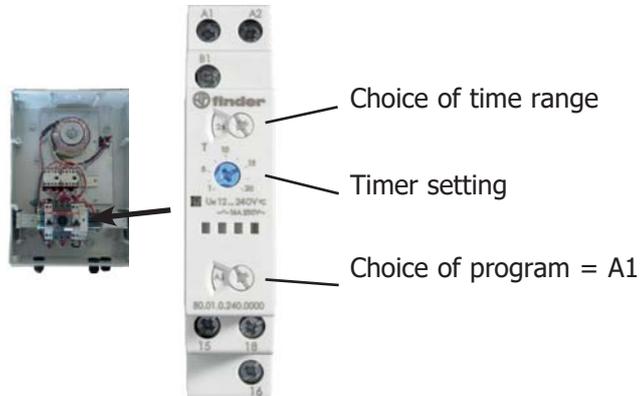
Reeling in (uncovering the pool): turn the adjustment switch in the «up» position until the motor stops automatically. Turn the adjustment screw in the «+» direction until you reach the desired stop position.



Automatic stop adjustment

5 - Timer

The timer gives some time for the user to walk to the cover and use the straps after he has turned the key switch.



Without control signal

(AI) On-delay. Apply power to timer. Output contacts transfer after preset time has elapsed. Reset occurs when power is removed.

