



MOBILE AUTOMATIC  
COVER  
moove'o®



**FREEDOM  
MOBILITY  
AUTONOMY  
SAFETY**



MOBILE AUTOMATIC  
COVER  
**moove'O**®



White PVC slats



NEW BUILD



REFURBISHMENT



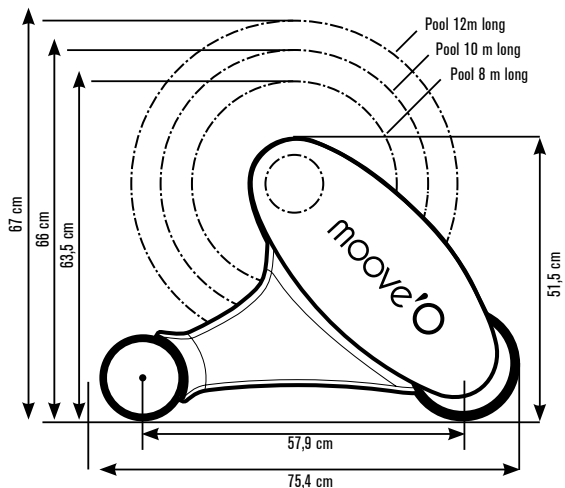
SOLAR

## SPECIFICATIONS

For pools from 2.5 x 3 m up to 5 x 11 m + Ø 3 m step unit.



- 1 Single block frame available in several colours to harmonise the roller with the cover.
- 2 Tubular motorisation powered by high performance photovoltaic solar cells.
- 3 Polymer blue, anti-marking wheels with a brake and a stop used to mark the roller's initial position.
- 4 Lacquered aluminium central cross piece allowing water to drain into the pool.
- 5 Cover composed of opaque PVC or polycarbonate solar slats fitted with locking kits. Slats available in several colors for perfect matching with the Moove'O® roller.



moove'O® IS A MOBILE AUTOMATIC COVER THAT FREES THE AREA AROUND THE POOL. ITS EXCLUSIVE DESIGN MAKES IT POSSIBLE TO MOVE IT EFFORTLESSLY TO FULLY BENEFIT FROM THE SPACE 360° ALL ROUND. AVAILABLE IN SEVERAL COLOURS, IT IS PERFECTLY ADAPTED TO YOUR ENVIRONMENT. ECONOMIC, IT RUNS ON SOLAR ENERGY.

## AUTONOMY

Moove'O® is designed for new build or refurbished pools. Its mobility makes it possible to use it on wide angled, round cornered pools (polyester shell) or with cut corners (in-ground wood structures). It is equipped with a tubular motor powered using solar energy for rolling and unrolling the cover.

## AESTHETIC

Its exclusive and discrete design makes Moove'O® the partner of the most aesthetically demanding projects. Its rail-less guiding system makes it possible for it to move along a straight trajectory, to keep the entire poolside area free. For perfect integration into the environment and the cover, Moove'O is available in 3 colors (white, beige, grey).

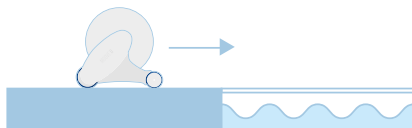
## ECO-RESPONSIBLE

Covering your pool with a Moove'O® safety cover makes it possible to limit evaporation, responsible for drops in water levels, while maintaining the pool temperature and limiting external pollution. Its high power solar sensors stock the sun's energy in two batteries (rechargeable if necessary) and give it 100% economic performances.

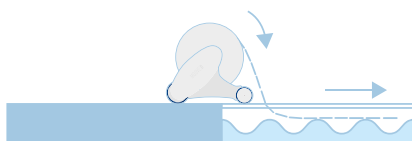


Moove'O® lets you easily free up the space around your pool

**In pool closure mode:**



APPROACH MOOVE'O® TO THE POOL MANUALLY.



USE THE KEY OPERATED SWITCH TO AUTOMATICALLY ROLL OUT THE COVER ON THE WATER.



RELEASE THE COVER AND PUSH MOOVE'O® BACK TO FREE UP THE POOL SIDE.



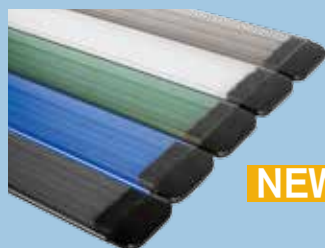
White PVC slats



## SLATS

**NEW**  
**IVERNEA**

Remember to order your **winter shield** to protect the cover from UVs and dirt.



**NEW**

### Polycarbonate solar slats

Compliant with the NF P 90-308 standard (DEL exclusivity)

5 available colours (brown, crystal, green, blue, black)



### Opaque PVC slats

Compliant with the NF P 90-308 standard

4 available colours (medium grey 2, white, beige, blue)

## MAXIMUM SAFETY

An indispensable addition to DEL covers, the safety kits make it possible to guarantee the complete closure of your pool. A wide range of colours makes it possible to match the kits to your coating colour. Ask your pool professional for advice.



The purpose of DEL safety covers is not to replace the vigilance of parents and/or responsible adults which remains the essential factor for the safety of young children. DEL automatic covers are safety covers designed to prevent children under 5 years old from accessing the pool. A child can drown in under 3 minutes, no type of protective measure can replace the monitoring and vigilance of a responsible adult.

Please read carefully and keep in a safe place.

Moove'O® is a pool safety cover designed to prevent children under 5 years old from accessing the pool. This product complies with the NF P 90-308 standard. It is not a substitute for common sense or personal responsibility. The purpose of this cover is not to replace the vigilance of parents and/or responsible adults which remains the essential factor for the safety of young children. A child can drown in under 3 minutes, no type of protective measure can replace the monitoring and vigilance of a responsible adult. **Guarantee:** Guarantee: 3 years for the motor and slats, 2 years for roller in compliance with our general sales terms and conditions. **Order form:** For the cover to be correctly fitted to the pool it is essential to supply a drawing of the pool with measurements taken every metre. In compliance with standard NF P 90-308, the gap between the inside of the pool and the edge of the cover must be less than 70 mm. **Manoeuvre time:** 3 minutes for automatic opening or closure plus 30 seconds to lock or unlock the safety locking system. Moove'O® can be opened and closed by a single person. **Use:** In all seasons. For the cover to operate correctly maintain a constant water level corresponding to normal pool filtering. It is essential to fit a water level regulator. The water level must be compliant with the instructions. **Use limitations:** The installation of an automatic DEL cover on overflow pools and/or pools with steps on the length side (removable steps on the side) is not compliant with standard NFP 90-308. In this case please use other compliant equipment. Unless otherwise specified by the manufacturer, immersion alarms are not compatible with DEL automatic covers. **Wintering:** Close the pool for winter depending on the geographic location. Without lowering the water level, close the cover in the safety position and eventually install a wintering net to protect the cover. If the water level is dropped to put the parts to insert above the water line, roll the cover and secure the pool using a safety wintering cover. **Packing list:** For 5 x 10 m pool. Tube: 5 packs of 5.10 x 0.25 x 0.20 m, Moove'O® + locking kits: 1 pack of 5.7 x 0.80 x 0.70 m. Weight: 313 kg

**Manufacturer:** DEL La Basse Croix Rouge 35530 BRECE - France. [export@del.fija-group.com](mailto:export@del.fija-group.com) - [www.del-piscine.fr](http://www.del-piscine.fr)

For more information about your project ask your pool professional for advice.

Distributor's stamp