



Round above ground swimming pool with a sand filter 4.50x1.00 mt kit h17410

Round above ground swimming pool. Diameter 450 cm H 100. Kit includes: swimming pool, sand filter assembly, kit connection pool-filter, cleaning kit, ladder.

Round above ground swimming pool, with kit included.

They are assembled in seconds without screws and bolts and fit easily into any space thanks to the wide range available today. Bath polyester fabric coated on both sides and UV treated algae and frame galvanized and painted steel with special products that enable the pool long hours at temperatures extreme. The characteristics of the polyester, as well as excellent toughness and resilience, high resistance abrasion, creases and heat, a high modulus of elasticity and a minimum recovery of moisture as well as good resistance to chemical and physical agents. The success of above ground pools is to be found without a shadow of doubt in the cost more affordable and practical in its installation: no need of excavation but a leveling of the ground in the event of a pendenza. Scegliere above ground pools is the biggest decision desirable to have at hand a corner of relaxation and well-being in case you have a small outdoor space, or you want to accomplish in a short time to be able to disassemble a pool at the end of the season. Another important feature and should not be underestimated is that these pools do not require building permits and are not subject to taxes.

Available colors: blue / white or gray / white. The kit includes:

- Swimming pool
- Group sand filter 4 m3 / h
- Connection kit for pool filter
- Tank cleaning kit (tube, telescopic rod and fucks fan)
- Ladder Olympia (3 + 3 steps)
- Sand filter (1 bag 20 kg)
- Start Elite kit (1 liter algaecide, 1 kg dichloro beans, ph tester / chlorine dispenser)

The Elite Start Kit is the complete kit for starting pools up to 25 m3.

The ladder is made of painted steel treated against rust and corrosion. Non-slip steps and platform. 3 +3 steps.

The sand filtration is a process of wastewater treatment that involves the removal of suspended solids in the fluid, produced by the passage of fluid through a filter consisting of a sand bed, supported by a layer of gravel of variable thickness and a drainage system. The material of which consists the filter media is commonly composed of silica, anthracite, garnet or ilmenite.

Specifications:

- Outside diameter 4.60 m
- Inner diameter 4.50 mt
- Depth 1.00 mt
- Capacity 14 m3

INFO

- **Height** 100 cm
- **Width** 450 cm
- **Depth** 450 cm
- **Material** poliestere
- **shape** round
- **Typology** aboveground
- **Capacity** 14 m3