## Inground pool round 6.00x1.20 mt kit h17404

Inground pool round. Diameter $600 \mathrm{~cm} \mathrm{H} \mathrm{120} .\mathrm{Kit} \mathrm{includes:} \mathrm{swimming} \mathrm{pool} ,\mathrm{sand} \mathrm{filter} ,\mathrm{sand} \mathrm{filter} ,\mathrm{skimmer} \mathrm{kit}$, pool-filter, cleaning kit and extra mat background.

Inground pool with round steel structure, included with the kit.

The steel support structure is strong and durable specially treated against corrosion, with high water tightness;

The pool is made ?? up of a hot PVC K 80 HQ. thickness of $75 / 100$ with anti-UV and anti-algae. PVC (polyvinyl chloride), vinyl often defined, is a thermoplastic material obtained from salt and oil. The PVC, due to its characteristics, is a $100 \%$ recyclable material, since it is possible to melt it repeatedly without loss of those qualities that distinguish it.

The pool should be positioned in a foundation hole specially crafted and finished with coating materials more appropriate.

The greatest value of inground pools is definitely the aesthetic appearance, but are often preferred for their gifts of functionality and durability. An inground pool, masonry, it is almost eternal.

The kit includes:

- Swimming complete
- Group sand filter 12 m 3 / h
- Sand filter (3 25 kg bags)
- Kit fixed skimmer (skimmer, jets, hose and Teflon)
- Connection kit for pool filter
- Extra cleaning kit (12 m hose, telescopic suction and fucks PRO)
- Mat background

The skimmers are of "funnels" along the edge of the pool through which the water passes to the filtration system to then be rimmessa in tub. The water in the pools skimmer usually arrives in 6-15 cm height of the board. The number of skimmers needed to ensure an optimal level of cleanliness of is calculated based on the surface of the water. The pool water is sucked into the skimmer and the bottom surface of the bottom of the well, and thanks to the pressure generated by the pump, is conveyed through pipes in the sand filter, where there is the filtration process.

In pools the filtration system most used is that in the sand. The reasons for this popularity are numerous:

- good filtration quality
- easy maintenance
- long-term
- interval of time between cleaning and the other
- robustness and simplicity
- good quality / price ratio.

The mat backing prevents the formation of mold around and under the tub and protects against slips and falls, keeping the area around the pool clean and always in ordine.II mat to be placed below the pool, it is useful to protect it from possible unevenness of the ground, or by the growth of grass or roots, and for proper installation of the pool.

Specifications:

- 6:00 m diameter
- Depth 1,20 mt
- Capacity 31 m3


## INFO

- Height 120 cm
- Width 600 cm
- Depth 600 cm
- Material Steel
- shape oval
- Typology underground
- Capacity 31 m3

