





## **ACCESS**

### Hydraulic elevator for disabled people

The hydraulic elevator uses the water pressure of the water network. It consists of a mast, a chair and an hydraulic piston that moves it vertically, while rotating at the same time, using a lane system.

The mast or cylinder is part of an adjustable stainless steel structure that can adapt to most pools. Moreover, it is really easy to fix it to the ground. It is based on a single anchorage, plus three other simple supports, so that it can be easily and quickly assembled when needed; that means it does not need to be installed permanently.

The hydraulic elevator can be used in different areas of the pool thanks to the different anchorages and additional water intakes that can be installed.

Every single model can be operated both from inside and outside the pool, giving a great autonomy to the user.

#### **Advantages**

The main advantage of **ACCESS-B1** is its easy transportation. It has two wheels in the main axle of the system which provide great balance when moving it from one place to another.

Practical and comfortable fixing: it uses a single fitted anchorage and three simple supports.

Transfer and movement facing the water.

Rigid footrest for greater safety for the user.

Telescopic anchorage which can be adapted to different types of overflow systems.

#### **Technical specifications**

Elevation capacity:
Rotation angle:
Structure and piston:
External tubular structure:
Water pressure:
Chair:

140 kg 150 ° Stainless steel AISI 316 Ø129 x 2 mm

3,5 to 5 bar

Synthetic material suitable for outdoor pools. Range colours.



ACCESS-B1



ACCESS-B2





# ACCESS!

### Self-propelled wheelchair for the shower

### SIT ACCESS

Chair for the shower made with steel and water-resistant epoxi coating.

Screwing system made with stainless steel.

The back and the seat are made with nylon, and they have an opening for personal hygiene.

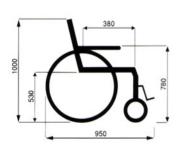
Folding armrest, lateral folding and height adjustable footrest. The armrest is made with scratch-resistant polyurethane.

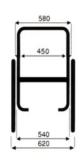
The diameter of the front wheels is 125+2, and the one of the back wheels is 600mm. All of them are made with collision-proof nylon and coated with non-perforable rubber.

Wheel rim made with steel for self-propelling. Parking brake. The frame is modular and weldless.

It can be used directly in wc and/or bidet.







Kg. 15,5 / lb. 34,1





# SIT ACCESS

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