

F145 F145B

FIXED
POOL
LIFT

The F145 (high pole version) and F145B (low pole version) models are configured as semi-portable pool lifts as they include fixed (but removable) parts installed on the floor and a chair + wheeled trolley that can be used as a means of transport from the pool to the changing room and vice versa. Alternatively, the lift can be equipped with a sling. The F145 and F145B lifts allow, through their structure, to be anchored to the ground through three types of solutions: an external plate to be fixed with dowels or a plate to be drowned in a 60x60x60 concrete block or, alternatively, a socket that disappears into the ground. The different models offered by DiGi Project have been designed to meet the main shapes and characteristics of the largest number of pools: the F145 lift (high pole) is suitable for any type of walled pools. The F145B version (low pole) is suitable for skimmer or ground deck pools or for other needs such as boats, harbours, docks etc.



CERTIFICATIONS AND PATENT

Regulation EU 2017/745 Medical Devices – class 1 – DM 2563151/R
Directive 2006/42/EC – Machinery Directive
Directive 2004/108/EC – EMC Electromagnetic Compatibility



POOL
TYPE
INSTALLATION
SOLUTION

DECK-LEVEL TYPE



SKIMMER TYPE



ABOVE-GROUND TYPE

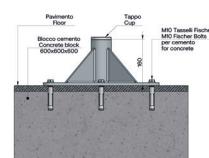
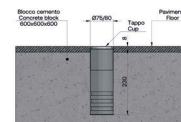
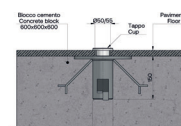
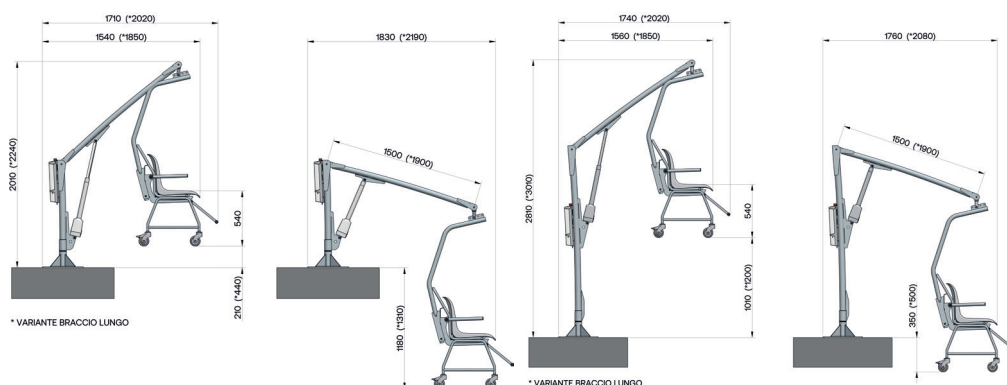


TECHNICAL DETAILS

Maximum capacity: 140 kg
Maximum travel: 1390 mm (*1750 mm)
Time of lowering – lifting with weight into water: 20 sec
Weight of the lift: 66 kg
Battery: 24 V

OPTIONAL

Different arms lengths available
3 different fixing systems available
Protective cover for electric actuator
Small arch with fabric sling available



TECHNICAL FEATURES

- Seat with removable trolley
- IPX06 spiral cable push-button panel for up-down controls from the water
- Retractable footrest
- Adjustable armrests
- 360° manual rotation
- Removable battery with charger
- Emergency stop button
- Average autonomy: 50 working cycles
- 2-point safety belt

- Galvanizing and powder coating treatment
- Stainless steel frame for in-water parts
- Battery charge level indicator