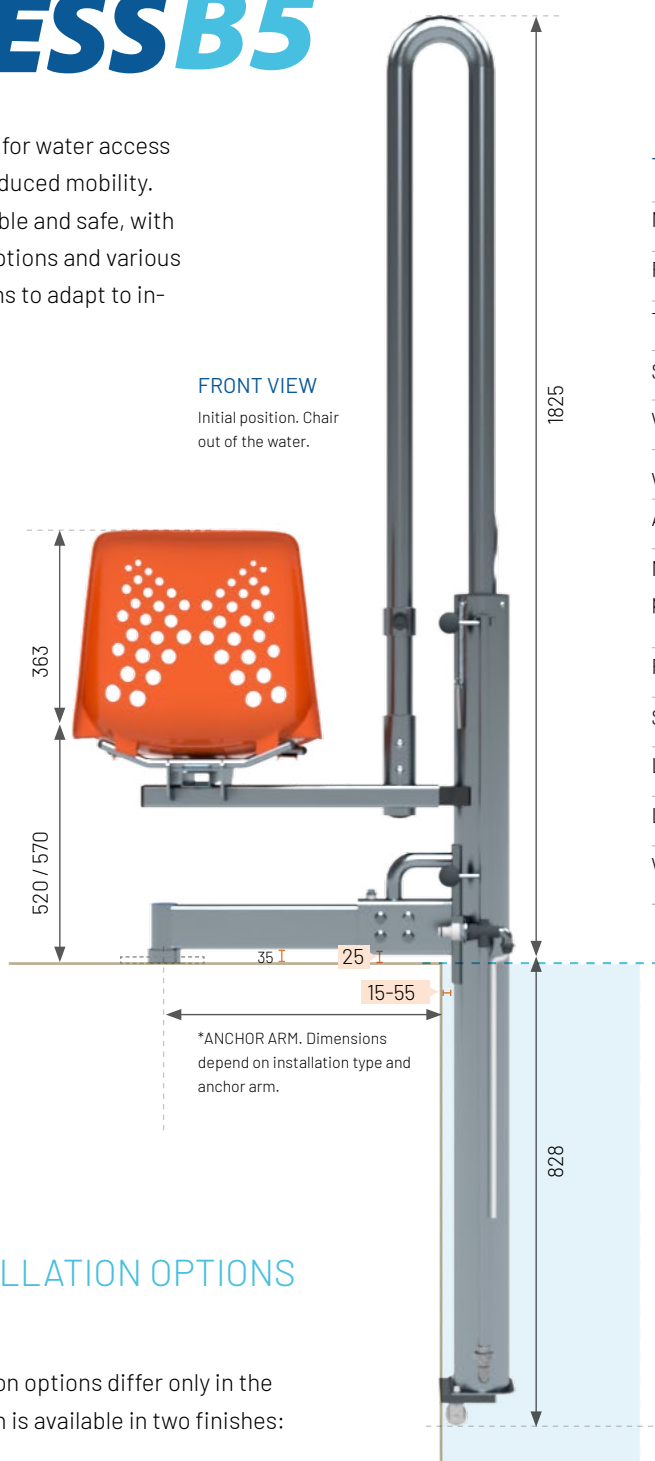


ACCESSB5

Hydraulic pool lift for water access for people with reduced mobility. Robust, comfortable and safe, with two installation options and various anchor arm lengths to adapt to in-ground pool.

FRONT VIEW

Initial position. Chair out of the water.

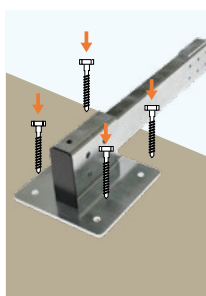


TECHNICAL FEATURES

Maximum lifting capacity	150 Kg
Rotation angle	180°
Turning radius	750 mm
Stroke / Travel	1050 mm
Water pressure range	3,5 a 5 bars
Water capacity / cylinder	10 L
Anchor arm length	250-1200 mm
Minimum depth at installation point	850 mm
Frame material	Inox 316L
Seat material	Polipropilene
Lowering/lifting time (unloaded)	90 / 20 s
Lowering/lifting time (80 kg)	35 / 20 s
Weight	~ 40 Kg

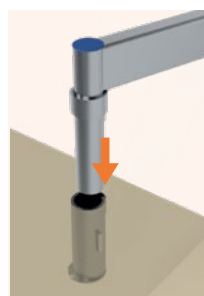
TWO INSTALLATION OPTIONS

The two installation options differ only in the anchor arm, which is available in two finishes:



FIXED INSTALLATION

Permanent and stable. The anchor arm has a base that bolts directly onto the surface.



PORTABLE INSTALLATION

For easy removal and installation. The arm, finished with a cylinder (with plate), is inserted into a socket previously embedded in the surface.

DATA SHEET

ACCESSB5

► FIXED INSTALLATION

with base for bolting.

How is it installed?

Drill the holes in the surface, place the lift and bolt it with 4 screws.

► PORTABLE INSTALLATION

with recessed floor anchor.

How is it installed?

Drill and seal the recessed anchor. Allow 24h to dry. Install the lift.

ANCHOR ARM OPTIONS

L	750 / 800 mm
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ANCHOR ARM OPTIONS

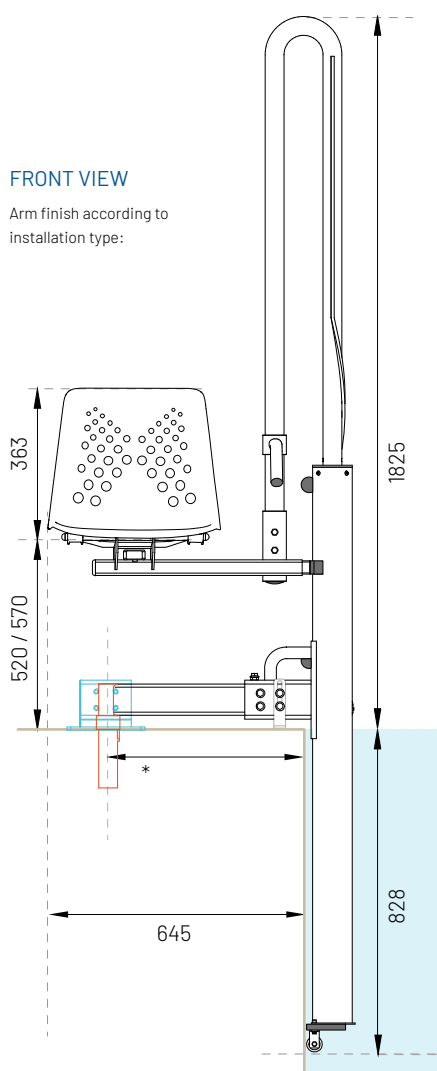
S	250 / 300 mm
M	500 / 550 mm
L	750 / 800 mm
Customisable*	≤ 1200 mm

* Dimensions to be specified by the customer.

[Help guide](#)

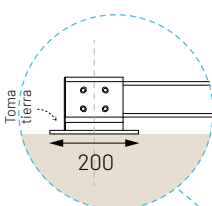
FRONT VIEW

Arm finish according to installation type:

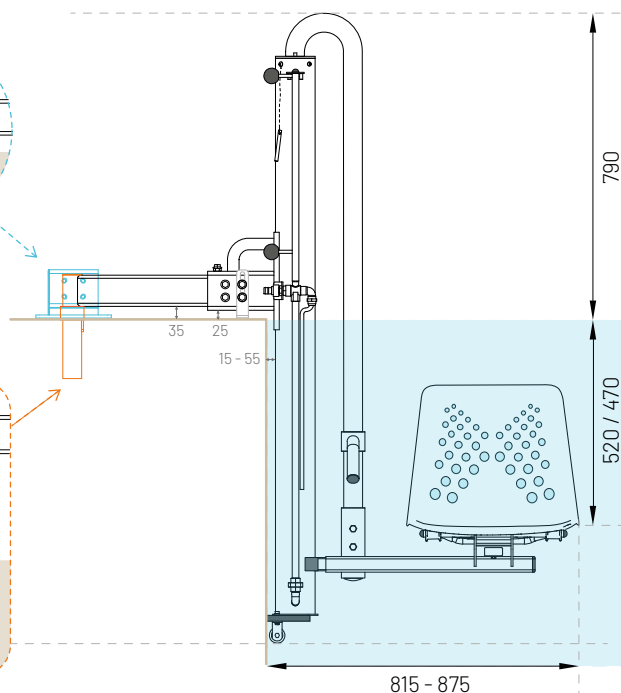
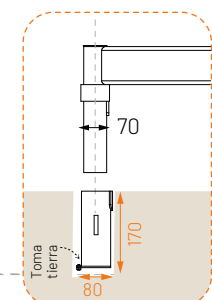


Arm finish according to installation type:

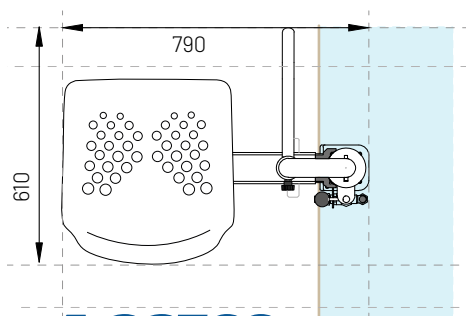
FIXED INSTALLATION



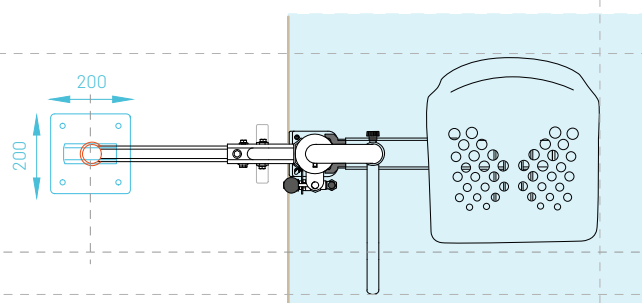
PORTABLE INSTALLATION



TOP VIEW



Final position. Chair in the water.



ACCESS
by **BLAUTECH**

ACCESSB5

IMPORTANT NOTES



Clear space of at least one metre on both sides of the lift for rotation and usability (in and out of the water).



Minimum depth of 85 cm. With footrest, 95 cm.



Rigid and flat surface for anchoring and weight resistance.



The seat height and anchor arm are adjustable. The inner wall support (pad) allows horizontal adjustment.



Optimised for in-ground construction pools. Liner or fibreglass pools require the liner pad accessory.

If the profile protrudes more than 20 mm vertically, more than 60 mm horizontally, or the distance between the water level and the coping exceeds 150 mm, consult our technicians.

(+34) 93 595 18 36

SHIPPING

BOX 1: 1616 x 400 x 161 mm

Contents: lift and anchor arm

BOX 2: 700 x 400 x 530 mm

Contents: seat, armrests, accessories, fixings and instruction manual. Embedded anchor base*

*Please enquire about palletised shipping options.

DECLARATION OF CONFORMITY



The machine complies with Directive 2006/42/EC of the European Parliament and of the Council of 17 May 2006 on machinery, transposed into Spanish law by Royal Decree 1644/2008.

ACCESSORIES



1 FOOTREST

Allows the user to rest their feet for greater comfort. Required depth: 95 cm.



2 2-POINT SAFETY BELT

To secure the user around the waist for improved safety.



3 LINER PAD

Flexible support to distribute forces on the wall and protect the pool.



4 U-BRACKET

Support point to improve resistance and stability.



5 PRESSURE GAUGE

To control the water inlet pressure to the lift.



6 PRESSURE BOOSTER KIT

Kit with pump to ensure the required water input pressure to the lift.

Compliance with the essential health and safety requirements has been demonstrated through the application of the harmonised standards:

UNE-EN ISO 12100:2012
UNE-EN ISO 13849-1:2023
UNE-EN ISO 4413:2011
UNE-EN ISO 14118:2018
UNE-EN IEC 61310-1:2008

This declaration is issued within the framework of Directive 2006/42/EC, applicable to machinery placed on the market or put into service before 20/01/2027, from which date Regulation (EU) 2023/1230 will become generally applicable.