













# INDEX

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### **ABOUT US**

**Acquapole s.a.s.** is an Italian company that in 2010 designed and developed the **aquatic tool Acquapole®** and its method of use.

We are a team with **twenty years of experience in aqua fitness** and the management of sports facilities.

Acquapole® is a registered trademark and a patented product SM-A-2010000093

Acquapole® tools are **distributed in 32 countries** and its method is recognized by the world's leading aquatic associations.

The Acquapole® network of trainers is global and this gives us the possibility to organize events and training sessions **around the world.** 

The design and production of the apparatus are completely **made in Italy,** only the best Aisi 316 steels are fibreglass are used.

Acquapole® is the only modular apparatus in the water market, with the insertion of accessories you can perform activities that are completely different to each other, suitable for all types of users, making doing exercise fun.

Acquapole® has always selected innovative aquatic equipment and training programs, choosing them among the most reliable partners in the fitness world, thus ensuring **constant innovation**.







### **ACQUAPOLE®**

### ACQ.

Pole of variable height from 200 (78.74) in to 250 cm (98.42 in) hooked to a base that can be anchored to any type of bottom thanks to the specific suction cups. Lightweight, easy to assemble, easy to put into the water and to store after use.

It is the mother tool to which you can add multiple accessories that vary its use.

**ACTIVITIES:** TONE, COREO, POSTURAL, ADVANCED, REHABILITATION







COREO



OSTURAL



ADVANCED



REHAB

**WATER DEPTH:** From 100 cm [39.37 in] to 230 cm [90.55 in] Optimal height 120 cm [47.24 in] with 2 mt [78.24 in] high pole and 200 cm [78.24 in] with 2,50 mt [98.42 in] pole

Suitable for all.
By modifying the training protocols, a lesson can be created for any variety of users

### **MEASUREMENTS**

Height: 200 cm [78.74 in] (up to 250 cm [98.42 in] on request) Base diameter : 80 cm [31.49 in] Weight: 16.5 kg [36.37 lb]

#### **MATERIALS**

Stainless steel AISI 316 electropolished and fiberglass













**RELATED PRODUCTS:** 



TRAINING ON LINE

LESSON READY TO USE
ON: WWW.AQUACLASSES.COM





### **BOXING BAG**

B.B.

Boxing bag inserted onto the pole and blocked with a hook that stabilizes its

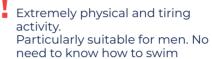
Allows you to turn the acquapole into a different tool to create fun and entertaining agua boxing lessons. Two or three people can be placed per station.

**ACTIVITIES:** ACOUA BOXE, CIRCUIT



TRAINING: BOXE

**WATER DEPTH:** From 100 cm [39.37 in] to 130 cm [51.18 in] Optimal 110 cm [43.30 in]



### **MEASUREMENTS**

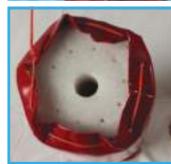
Height: 80 cm [31.48 in] Base diameter: 25 cm [9.8 in] Weight: 1.5 kg [3.30 lb]

### **MATERIALS**

Foam resistant to chlorine and plastic















**LESSON READY TO USE ON: WWW.AQUACLASSES.COM** 









# ACCESSORIES





### **ELASTIC POLE**

Ankle, wrist and belt elastic bands fixed to the pole thanks to the 3 buttonhole hook. By varying the height of the hook you can train different muscle groups.

**ACTIVITIES:** ELASTIC POLE. CIRCUITO, REHABILITATION

**WATER DEPTH:** From 100 cm [39.37 in] to 130 cm [47.24 in]

### **TRAINING:**

TRAINING ON LINE

**LESSON READY TO USE** ON: WWW.AQUACLASSES.COM



Suitable for interval training. Particularly recommended for athletic team preparation. Important tool for the activity of rehabilitation of the limbs.

Length: 105 cm [41.33 in] Weight: 1.5 kg [3.30 lb]

Stainless steel AISI 316 electropolished. HDPE and chlorine elastomer resistant



### T TRACTION

**ELASTIC** 

**TRAINING:** 

T-shaped accessory that sits on top of the Acquapole®.

**ACTIVITIES:** CIRCUIT, TONE

TRAINING: TONE

**WATER DEPTH:** From 120 cm [47.24 in] to 180 cm [70.86 in]

Particularly recommended for toning the back and arms. Intended for regular exercisers

Height: 14 cm [5.5] in] Length: 40 cm [15.74 in] Weight: 1.5 kg [3.30 lb]



Stainless steel AISI 316 electropolished and thermoplastic HDPE







at any height according to the needs of use.

**ACTIVITIES:** REHAB, CIRCUIT, TEAM SPORTS PROTOCOLS

**WATER DEPTH:** From 100 cm [39.37 in] to 200 cm [78.24 in] depending on the variation of the height of the horizontal bar



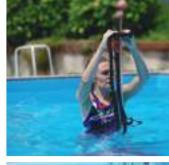




Suitable for all types of users and training. Possibility of creating the Acquapole Circuit training station that are different and complementary to each other with activities ranging from toning to functional.

Length: 16 cm [6.29 in] Height: 9 cm [3.54 in] Width: 9 cm [3.54 in] Weight: 1.5 kg [3.30 lb] per pair

AISI 316 electropolished stainless steel. HDPE

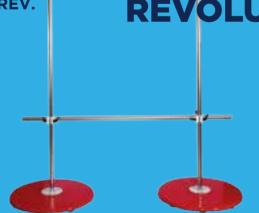


















## ACQUAPOLE® CIRCUIT



# GUANTONI T-TRACTION BO

#### **TRAINING:**

TRAINING ON LINE

LESSON READY TO USE
ON: WWW.AQUACLASSES.COM

### CREATE YOUR OWN ACQUAPOLE GYM

The combination with Revolution Clamps, Boxing Bag and Elastic pole allows the creation of many different circuit activities.

#### **ACTIVITIES:**

REHAB, CIRCUIT, TEAM SPORTS PROTOCOLS

#### **TRAINING:**









TT

**WATER DEPTH:** From 90 cm [35.43 in] to 130 cm [51.18 in]

Suitable for all types of users and training. Acquapole Circuit training stations are different and complementary to ech other with activities ranging from toning to functional.

#### **MEASUREMENTS**

Measures vary widely from one composition to another.

#### **MATERIALS**

AISI 316 Stainless steel, HDPE, fiberglass.











# RUNSPHERE

RUN.

Aquatic mat with a base made up of spheres that allow omnidirectional movement. Prepared for the coupling of the elastics to carry out the stroke with restraint.

**ACTIVITIES:** CARDIO, REHAB, TONE, TONE PLUS

**TRAINING: LIQUID RUNSPHERE** 

**WATER DEPTH** 

From 110 cm [43.30 in] to 150 cm [59.05 in]

**Optimal 120 cm** [47.24 in]

Activity for all types of users.
Particularly suitable for those who want to tone the lower part of the body. Excellent tool for post-trauma functional rehabilitation and athletic preparation for teams. The possibility to use the carpet in all directions. Extends the range of possible exercises. recommended use with aquatic shoes



### **MEASUREMENTS**

Length: 114 cm Height: 128 cm Width: 55 cm Weight: 19 kg





### **RELATED PRODUCTS:**



#### TRAINING:

TRAINING ON LINE

LESSON READY TO USE
ON: WWW.AQUACLASSES.COM



### **MATERIALS**

AISI 316 electropolished stainless steel, HDPE





### LIQUID JUMP

### **JUM.01**

Aquatic trampoline that exploits the elastic force useful for coordination exercises and proprioceptivity.

Can be made with or without handlebars.

**ACTIVITIES:** TONE, CARDIO, COORDINATION, REHAB

**TRAINING: LIQUID JUMP** 

#### **WATER DEPTH:**

to 150 cm [59.05 in] **Optimal 120 cm** [47.24 in]

From 100 cm [39.37 in]



### **TRAINING:**

TRAINING ON LINE

**LESSON READY TO USE ON: WWW.AQUACLASSES.COM** 



Particularly recommended for toning exercises aimed at the lower body, sports teams for athletic training and post-trauma rehabilitation

### **MEASUREMENTS**

Diameter: 102 cm [40.15in] Height with handle: 125 cm [49.29 in] Weight: 9 kg [19.84 lb]

### **MATERIALS**

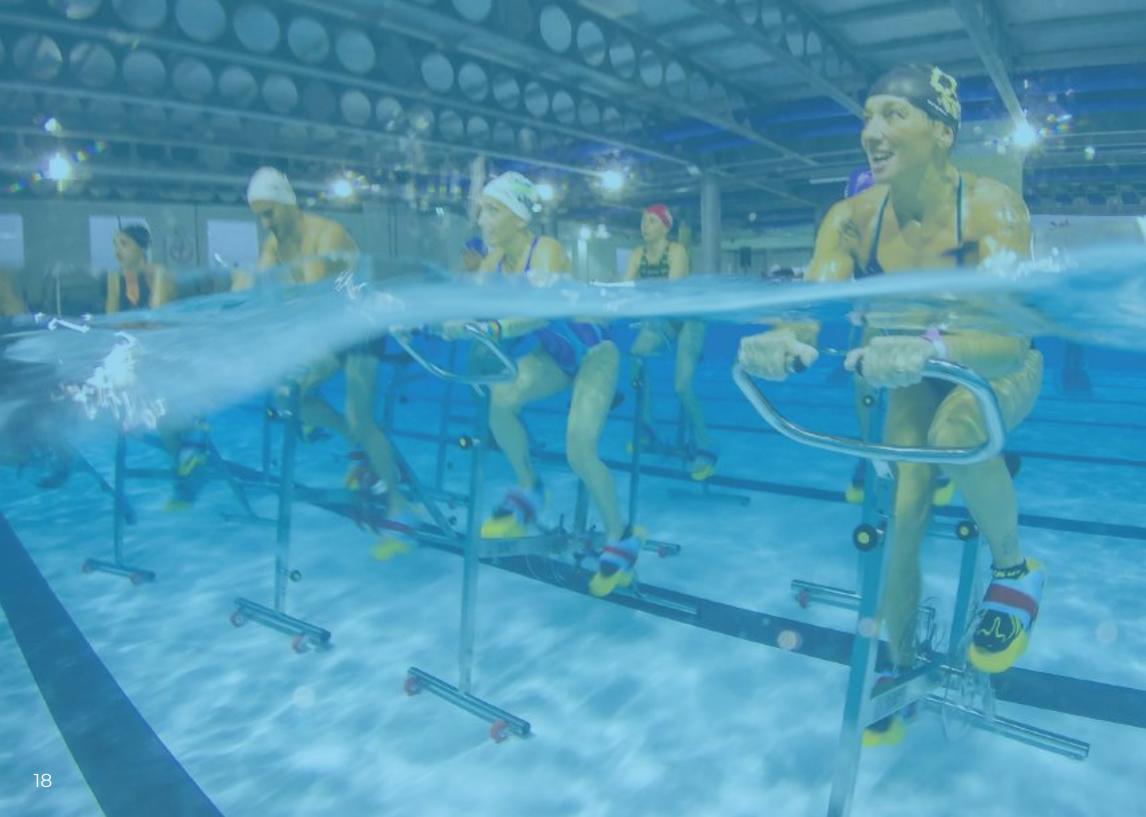
AISI 316 electropolished steel. Chlorine resistant mesh











### LIQUID BIKE

Multifunctional aquatic bike with resistance intensity adjustment.

**ACTIVITIES:** CARDIO, REHAB, TONE

TRAINING: LIOUID ENERGY BIKE

**WATER DEPTH:** From 120 cm [47.24 in] to 160 cm [62.99 in]

**Optimal 130 cm** [51.18 in]

Activities for all, toning and cardio. Particularly recommended for toning exercises aimed at the lower part of the body, sports teams for athletic preparation and post-trauma rehabilitation.

### **MEASUREMENTS**

Saddle/handlebar with adjustable height

Maximum height: 180 cm [70.86 in] Rotating system with 6 different resistance levels. Weight: 23 kg [50.70 lb]

### **MATERIALS**

AISI 316 electropolished



### RELAX

**BK.REL** 

### **TRAINING:**

TRAINING ON LINE

**LESSON READY TO USE** ON: WWW.AQUACLASSES.COM



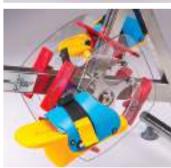
BK.V.R.

Medical device certification TUV certification













### LIQUID STEP

### **STEP**

Classic step model with eight suction cups Weight added for more stabilityt.

#### **ACTIVITIES:**

CARDIO, TONE, REHAB

### **WATER DEPTH:**

From 100 cm [39 in] to 165 cm [64 in] **Optimal 130 cm** [51 in]



**TRAINING:** 

TRAINING ON LINE

LESSON READY TO USE ON: WWW.AQUACLASSES.COM

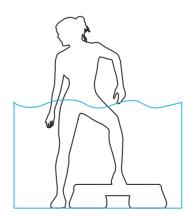
Activities for all, toning and cardio.
Particularly recommended for toning exercises aimed at the lower part of the body and post-trauma rehabilitation.

### **MEASUREMENTS**

67 X 35 cm [26 x 13 in] Height: 19 cm (7,3 in) Weight: 6 kg

### **MATERIAL**

Polyethylene.















### LIQUID BOARD

### **BOA**

Multifunctional board based on proprioception Balance, endurance, strength, coordination and posture all in one activity.

#### **ACTIVITIES**

CORE, BALANCE, COORDINATION

### **WATER DEPTH**

From 60 cm [24 in] to 200 cm [78 in]



Activities for all, toning and cardio.
Particularly recommended for toning exercises aimed at the lower part of the body, sports teams for athletic preparation and post-trauma rehabilitation.

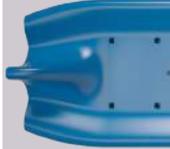
### **MEASUREMENTS**

Lenght: 190 cm [74,5 in] Width: 87 cm [34 in] Weight: 20 kg [44 lb]

### **MATERIALS**

Polyethylene.











### **TRAINING:**

TRAINING ON LINE

LESSON READY TO USE
ON: WWW.AQUACLASSES.COM



## LIQUID BO

### во

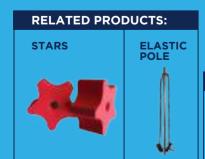
Multifunctional aquatic equipment. You can create different activities adding accessories.

### **ACTIVITIES**

POSTURE, BALANCE, COORDINATION, FIGHT, TONE, CORE

### **WATER DEPTH**

From 100 cm [39 in] to 165 cm [64 in] **Optimal 130 cm** [51 in]





Activities for all, toning and cardio.
Particularly recommended for toning exercises aimed at the upper part of the body, sports teams for athletic preparation and post-trauma

### **MEASUREMENTS**

rehabilitation.

Lenght: 100 cm [39,4 in] Weight: 2,5 kg [5,5 lb]

MATERIALS HDPE













GLOVES

The Liquid Gloves is a floating resistance equipment.

### **MEASUREMENTS**

20 x 33 cm [7.87" x 12.9"]

**FOAM WIDTH** 

3 cm [1.18"]

GLV.



The Liquid Stars is a fun and practical resistance equipment, easy to use and adaptable for different kind of clients.

**DIAMETER** 

24 cm [9.45 in"]

**HEIGHT** 

4 cm [1.57 in"]

STR.



### **LEVEL**

Medium resistance

**ACTIVITIES**CARDIO, TONE







### **SUPPORTS**

### **ACQ. RACK**

RAC.

Support for storing 6 poles and 6 bases. Optimal for small spaces.





**MEASUREMENTS** 81 - 62 - 1 cm [31.88 - 24.40 in]

### **ACQ. STANDARD or MOSAIC SUCTION CUPS**

ACQ.07 - 08





MEASUREMENTS Standard diameter: 6 cm [2.36 in] Mosaic diameter: 9 cm [3.54 in]



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