



INSTALLATION INSTRUCTIONS

AQUA TOP









DECLARATION OF CONFORMITY

Company:	AQUA S.p.A.
Address:	Via T. Crotti, 1 - 42018 - San Martino in Rio (RE)

Hereby declares that the products named:

• AQUA TOP

Responds to the principal features of the following European Directives:

- **2014/30/CE of 26/02/2014 - Harmonization of the laws of the Member States relating to electromagnetic compatibility – EMC Directive**
- **2014/35/CE of 26/02/2014 - Harmonization of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits – Low Voltage Directive**
- **2011/65/UE of 08/06/2011 with subsequent update 2015/863 of 31/03/2015 – ROHS III Directives**
- **2012/19/UE of 04/07/2012 - WEEE Directives for electrical and electronic waste**

This declaration is issued under the responsibility of Aqua S.p.A.

San Martino in Rio (RE) - 08 settembre 2020

Davide Vezzani
Certification Manager - Aqua S.p.A.



AQUA S.p.A.
 Sede e stabilimento di produzione e sede legale di Finestra Costruzioni S.p.A. - Dep. Soc. n. 10.057.488.00 - Bertinotto e Versola
 S. Martino in Rio - 42018 - Reggio Emilia - ITALIA - Sede legale: Via Crotti, 1 - Sede operativa: Via Benincasa, 3 - Dal. Fide. n. F/VA.022/2019/0250 - Pagine Internet di FIC 02025940290
 P.I. n. 025.022.096506 - P.iva n. 020.022.048100 - www.aqua.it - info@acqua.it



**KEY FEATURES**

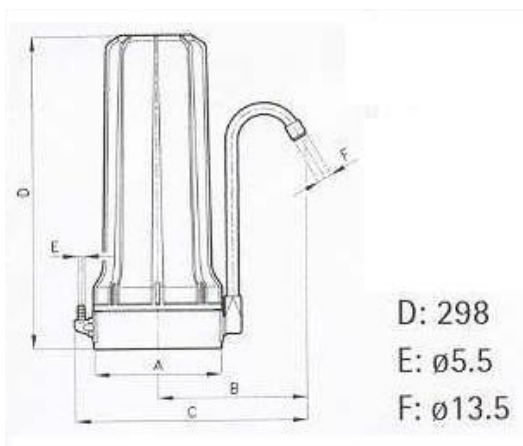
- Point of Use
- Durable quality
- Price effective
- Universal replacement cartridge size
- By-Pass
- Slick Design
- Small & Compact
- Easy to Install

Aqua Top is an attractive filtration system specially designed for domestic use. It can be connected directly to the point of use and are easy to install and to maintenance. These systems come in simple and attractive shapes that blend in well with other household appliances. Instalment is simple and easy as they do not require the expertise of a plumber and they work without electricity. For a correct usage it is important to determine which type of cartridge filter to install according to the problem of the water to be solved.

TECHNICAL FEATURES	
Head:	Polypropylene
Sump:	Transparent SAN or Polypropylene
O-Ring:	NBR 70 Sh
Working Pressure:	8 bar max. (116 PSI)
Burst Pressure:	35 bar max. (507,50 PSI)
Working temperature:	0°C (32°F) to 50°C (122°F)
Capacity without cartridge at 2 bar	33 lt./min. (8,58 GPM)
Life test:	200.000 cycles from 0 to 10 bar

Aqua Top dimensions and packing

N. of pieces per box: **12**
 Packing weight: **17Kg.**
 Packing volume: **0,091 m3**



AQUA
SANT'ANGELO IN ROM
(REG.) ITALY

LISTA RICAMBI
SPARE PARTS LIST

POS.	CODICE	DESCRIZIONE	QTY
13	008.5000.01	BY PASS SEMPLICE	1
12	008.1101.03	OR Ø15,5x2,62 RIF.3062 NBR 70 Shore	1
11	008.1621.01	TUBO Ø6x700 BIANCO	1
10	008.0502.01	FASCETTA #6	2
9	008.1400.05	RACCORDO PORTAGOMMA	1
8	001.1801.03	VASO 9"3/4 BIANCO OPACO	1
8	001.1800.03	VASO 9"3/4 TRASPARENTE	1
7	001.1102.01	OR Ø88,5x3,53 RIF.4350 NBR 70 Shore	1
6	008.1101.20	OR Ø9,13x2,62 RIF.109 NBR 70 Shore	2
5	008.0101.02	BECCUCCIO DOPPIA CURVA	1
4	008.1400.04	RACCORDO PORTA BECCUCCIO	1
3	008.1600.27	TESTA	1
2	008.0501.06	FORCELLA	2
1	008.1607.12	TAPPO ANTISCIVOLO	4

AQUA TOP
OPAQUE BOWL
COD. A8050070

AQUA TOP
TRANSPARENT BOWL
COD. A8050060

AQUA TOP
VASO TRASPARENTE
COD. A8050060

AQUA TOP
VASO BIANCO OPACO
COD. A8050070

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AQUA TOP

ISTRUZIONI DI MONTAGGIO
MOUNTING INSTRUCTIONS

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SANT'ANGELO IN ROM
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AQUA TOP

