

AQTiV DUO

PRODUCT SHEET

TAP		
Water	Filtered fresh water, still and sparkling	
AQTiV Technology	An innovative technology combining: a vortex mechanism accelerating the movement of water ; 18 micro-jets allowing optimal aeration ; air protection ensuring its hygiene. Thanks to AQTiV technology, enjoy enhanced water that is delicious and has a silky texture.	
Dimensions (mm)	H: 592, W: 222, D: 172	
Dispensing height (mm)	H: 284	
Drilling hole (mm)	Ø 35	
BE CONNECT		
Smart filter head	Ensures optimal water quality and system maintenance Monitors filter and gas capacity Checks temperature and ventilation Integrates an energy-saving system Includes a leak detector with automatic flow shut-off Connected to a web application for system monitoring	
Filter	Eliminates chlorine, organic substances, and "bad taste" Filters fine particles and suspended matter Microplastic barrier Strong bacteria reduction (99.99%) Preserves essential local minerals	
Filter capacity	6'000 L – 6 months	
Dimensions (mm)	H: 330, W: 115, D: 215	
BOX (Depending on water consumption)		
Type	BOX 80	BOX 150
Usage type	HoReCa	HoReCa
Cooling technology	Ice Bank	Ice Bank
Capacity	80 L/h	150 L/h
Recirculation	Available	Available
Product code	BWS-0030	BWS-0043
Max dimensions (mm)	H: 480, W: 320, D: 500	H: 530, W: 475, D: 540

AQTiV DUO

PRODUCT SHEET

GAS

Dimensions	Maximum width: 20 cm
	Maximum height: 63 cm

REQUIRED FOR INSTALLATION

Water supply with shut-off valve, 3/4 inch male connector

Electrical requirements: 230 V, 50Hz, 2A or 3A depending on the BOX type

RECOMMENDED FOR INSTALLATION

A drain for wastewater is strongly recommended; alternatively, a 5L container is available as an option

UNDER THE COUNTER

Required dimensions under the counter	With a BOX 80, our systems can be installed in a standard 60 cm x 60 cm cabinet
	With a BOX 150, our systems can be installed in a standard 60 cm x 80 cm cabinet
	Feel free to contact our customer service for more information.

Under counter elements

