

PURA MICROFILTERED WATER

AP63037

GUGLIELMI

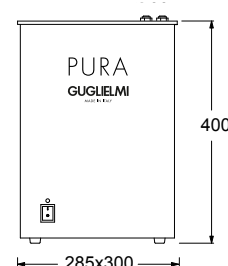
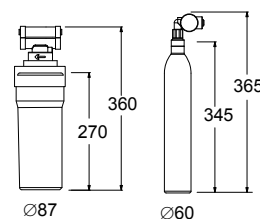
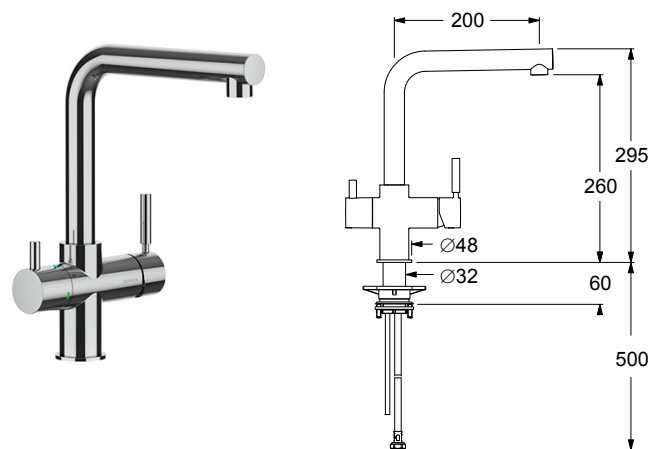
MADE IN ITALY

DESCRIZIONE DESCRIPTION

Miscelatore monocomando cucina, bocca girevole, cartuccia ceramica per acqua domestica portata 12 l/min, aeratore 22x1. Deviatore ceramico 180° a 2 vie per acqua naturale fredda e frizzante fredda, portata 5 l/min. Raccordi flessibili softpex 3/8", fissaggio rapido con gambo. Tubo interno elimina il contatto dell'acqua con metallo, aggancio rapido, valvola di intercettazione. COMPLETO DI MICROFILTRAZIONE CON TECNOLOGIA CARBONE ATTIVO ESTRUSO, attacco parete a 2 viti, bombola CO2 ricaricabile UN 1013 Diossido di carbonio 2.2 (C/E), capacità 425 gr. Refrigeratore con tecnologia Guglielmi. Elettronica marchio CE.

Single-lever kitchen mixer, swivel spout, ceramic cartridge for domestic water 12 l/min flow rate, aerator 22x1. 180° 2-way ceramic diverter for cold still and cold sparkling water, flow rate 5 l/min. 3/8" connection flexible hoses of softpex, quick fixing with stem. Inner pipe that eliminates the water contact with metal, quick connection, interception valve. COMPLETE WITH MICROFILTRATION WITH EXTRUDED ACTIVATED CARBON TECHNOLOGY, 2-screw wall attachment, CO2 rechargeable bottle UN 1013 Carbon dioxide 2.2 (C/E), 425 gr. capacity. Chiller with Guglielmi technology. CE-branded electronic.

IMMAGINE/DISEGNO TECNICO IMAGE/TECHNICAL DRAWING



TECNOLOGIA TECHNOLOGY

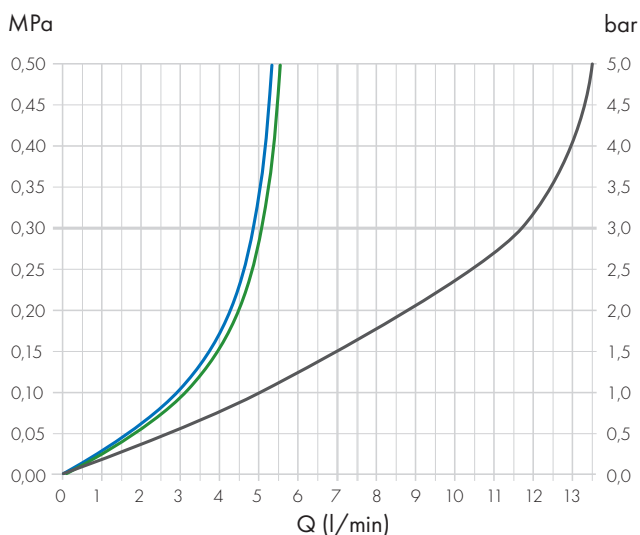


RICAMBI SPARE PARTS

CERTIFICAZIONI APPROVALS



DIAGRAMMA DI PORTATA FLOW RATE DIAGRAM



Test eseguito secondo le norme europee UNI EN 817 - EN 200.
Portata calcolata con l'impiego di aeratori certificati.

Test carried out according to the European standards UNI EN 817 - EN 200.
Flow rate calculated by the application of certified aerators.

ACQUA MICROFILTRATA MICROFILTERED WATER

Acqua Naturale Still water					
bar	1	2	3	4	5
Q (l/min)	3,1	4,3	4,9	5,2	5,7
Acqua Frizzante Sparkling water					
bar	1	2	3	4	5
Q (l/min)	3,1	4,3	4,9	5,2	5,7

ACQUA DOMESTICA DOMESTIC WATER

Acqua miscelata Mixed water					
bar	1	2	3	4	5
Q (l/min)	5,1	8,9	11,7	13,0	13,5