

Catalogo **SPECIAL MIX**





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T.E.A.



Miscelatori multifunzione

Grazie a questi miscelatori innovativi dal design moderno sarà possibile erogare direttamente a casa tua, acqua comunemente utilizzata, cioè fredda e calda, acqua filtrata liscia a temperatura ambiente, liscia refrigerata, e gasata. Basterà semplicemente collegandolo ad un depuratore per acqua potabile con refrigeratore.

Thanks to these innovative mixers modern design you can deliver to your doorstep, commonly used water, that is hot, cold, smooth filtered water at room temperature, chilled smooth, and sparkling water.

Just simply connecting it to a treatment plant for drinking water with chiller unit.

Informazioni

Il nostro corpo è costituito per il 70% d'acqua. La traspirazione, la respirazione e l'urina ci fanno perdere fino a 3 litri d'acqua al giorno.

Il nostro corpo assume l'acqua attraverso gli alimenti ed in particolare modo dalle bevande. Per evitare problemi di salute e di disidratazione del corpo, bisogna bere almeno 2 litri d'acqua al giorno.

Un sacco di malattie degenerative sono attribuiti agli ingredienti chimici e sostanze cancerogene che si trovano nella nostra acqua, la nostra aria e il nostro cibo.

Da tempo sappiamo che il piombo è dannoso per la salute, entrando per inalazione o attraverso il tratto digerente, può portare a intossicazione e ad altri problemi.

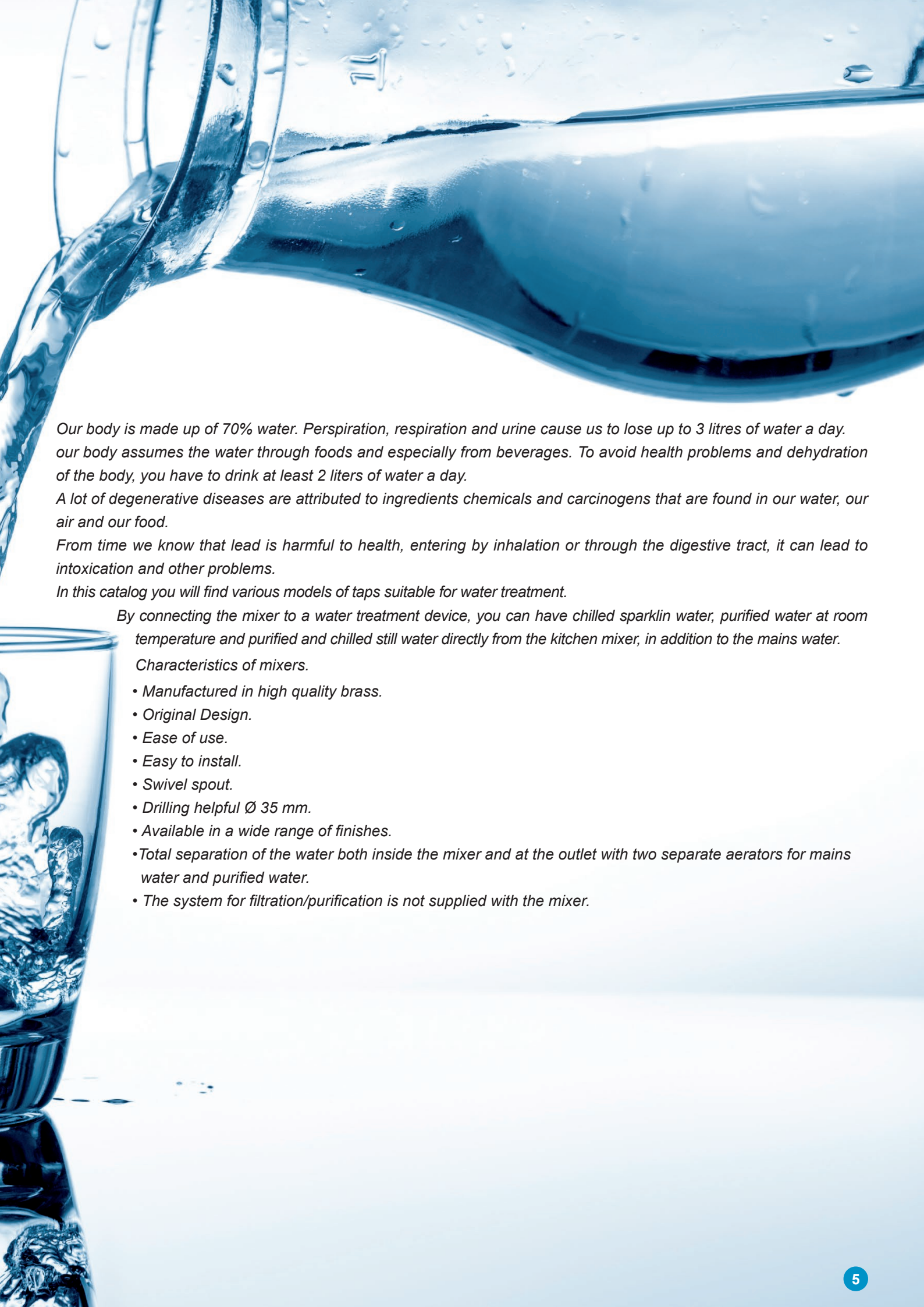
In questo catalogo troverete vari modelli di rubinetti indicati per il trattamento delle acque.

Collegando il miscelatore ad un dispositivo di trattamento dell'acqua, potrete avere direttamente da miscelatore cucina, oltre all'acqua di rete, acqua frizzante refrigerata, acqua liscia depurata a temperatura ambiente e liscia depurata refrigerata.

Caratteristiche del mixer.

- Prodotto in alta qualità in ottone.
- Design originale.
- Facilità d'uso.
- Facile da installare.
- Canne girevoli
- Foratura utile Ø 35 mm.
- Disponibile in una vasta gamma di finiture.
- Separazione totale delle acque sia internamente al miscelatore, che in uscita con due aeratori distinti per l'acqua di rete e per l'acqua depurata.
- Il sistema di filtrazione / purificazione non è fornito con il mixer.





Our body is made up of 70% water. Perspiration, respiration and urine cause us to lose up to 3 litres of water a day. our body assumes the water through foods and especially from beverages. To avoid health problems and dehydration of the body, you have to drink at least 2 liters of water a day.

A lot of degenerative diseases are attributed to ingredients chemicals and carcinogens that are found in our water, our air and our food.

From time we know that lead is harmful to health, entering by inhalation or through the digestive tract, it can lead to intoxication and other problems.

In this catalog you will find various models of taps suitable for water treatment.

By connecting the mixer to a water treatment device, you can have chilled sparklin water, purified water at room temperature and purified and chilled still water directly from the kitchen mixer, in addition to the mains water.

Characteristics of mixers.

- *Manufactured in high quality brass.*
- *Original Design.*
- *Ease of use.*
- *Easy to install.*
- *Swivel spout.*
- *Drilling helpful Ø 35 mm.*
- *Available in a wide range of finishes.*
- *Total separation of the water both inside the mixer and at the outlet with two separate aerators for mains water and purified water.*
- *The system for filtration/purification is not supplied with the mixer.*



+ risparmio
+ savings

Per the, caffè, infusi, ecc...
For tea, coffee, herbal teas, etc...



- fatica
- effort

Per cucinare
For cooking



+ salute
+ health

Per lavare frutta e verdura
For washing fruits and vegetables



- inquinamento
- pollution



Vecchia
pietra

Granito
bianco

Granito
nero

Nero
opaco

Granito
avena

Nero
lucido

Cromo

Bronzo

Nickel

Terra di
Francia

Rame

Satinato



Acqua frizzante refrigerata
Chilled sparkling water



Acqua liscia refrigerata
Chilled still water



Acqua naturale temperatura ambiente
Still water (at room temperature)



Miscelatori lavello 5 vie 5-ways sink mixers

Miscelatore a 5 vie tutto cromo

2 comandi separati

- Acqua calda e fredda
- Tre acque depurate (temperatura ambiente, fredda e frizzante)

Separazione totale tra acqua depurata e acqua di rete

Attacchi acqua rete: due flessibili acciaio inox da F 3/8

Attacchi acqua depurata: ø6

5-way all-chrome mixer

2 Separate controls

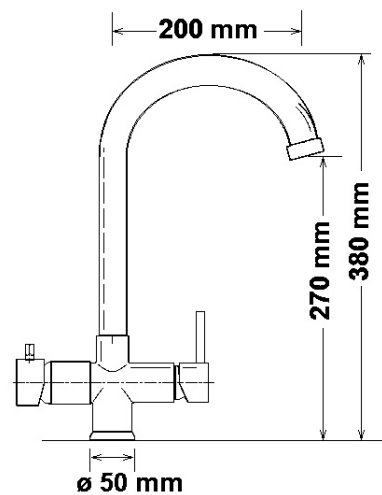
- Hot/cold water (standard)
- Three purified waters (room temperature, cold and sparkling)

Total separation between purified water and mains water

Mains water connections: two F 3/8 stainless steel hoses

Purified water connections: ø6

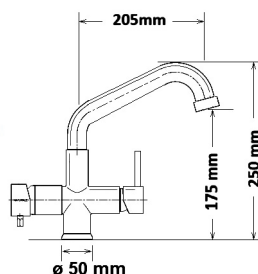
Cromo



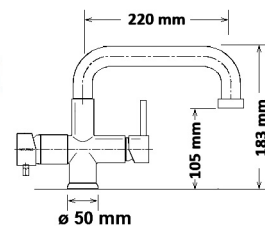
Art. 5200TCP - TUTTO CROMO CANNA A PONTE

Canne intermedie e sottofinestra per miscelatori Intermediate and under-window spouts for mixers

CANNA INTERMEDIA



CANNA SOTTOFINESTRA



Canne più basse compatibili con i miscelatori 3 – 4 – 5 vie (3300 – 4200 – 5200)

“DA SPECIFICARE AL MOMENTO DELL'ORDINE”

Lower spouts compatible with 3 – 4 – 5 way mixers (3300 – 4200 – 5200) “TO BE SPECIFIED WHEN ORDERING”

Quote riferite ai miscelatori 3-4-5 vie
Dimensions refer to 3-4-5 way mixers

Miscelatori lavello 5 vie 5-ways sink mixers

Miscelatore a 5 vie tutto cromo con molla a doppia uscita
2 comandi separati

- Acqua calda e fredda
- Tre acque depurate (temperatura ambiente, fredda e frizzante)

Separazione totale tra acqua depurata e acqua di rete

Attacchi acqua rete: due flessibili acciaio inox da F 3/8

Attacchi acqua depurata: $\varnothing 6$

5-way all-chrome mixer with spring and double outlet

2 Separate controls

- *Hot/cold water (standard)*
- *Three purified waters (room temperature, cold and sparkling)*

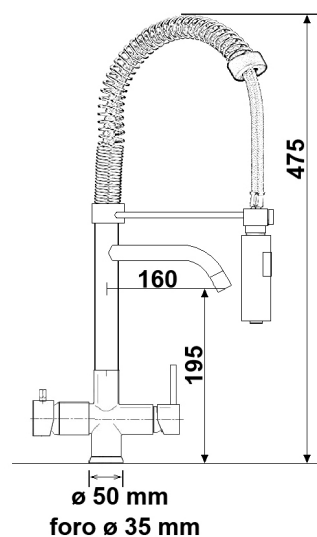
Total separation between purified water and mains water

Mains water connections: two F 3/8 stainless steel hoses

Purified water connections: $\varnothing 6$

Cromo

**NEW
NOVITA'**



Art. 5290TC - TUTTO CROMO

Miscelatori lavello 5 vie 5-ways sink mixers

Miscelatore a 5 vie

2 comandi separati

- Acqua calda e fredda
- Tre acque depurate (temperatura ambiente, fredda e frizzante)

Separazione totale tra acqua depurata e acqua di rete

Attacchi acqua rete: due flessibili acciaio inox da F 3/8

Attacchi acqua depurata: ø6



Art. 5200A - CANNA ALTA

5-way mixer

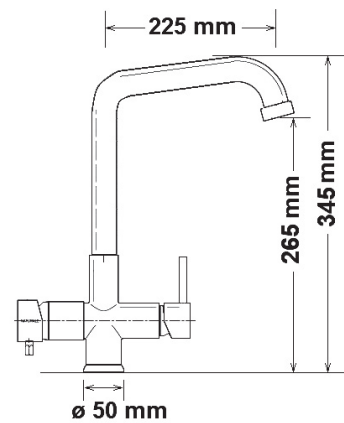
2 Separate controls

- Hot/cold water (standard)
- Three purified waters (room temperature, cold and sparkling)

Total separation between purified water and mains water

Mains water connections: two F 3/8 stainless steel hoses

Purified water connections: ø6



Cromo

Granito bianco

Granito nero

Granito avena

Vecchia pietra

Terra di Francia

Nero lucido

Nero opaco

Satinato

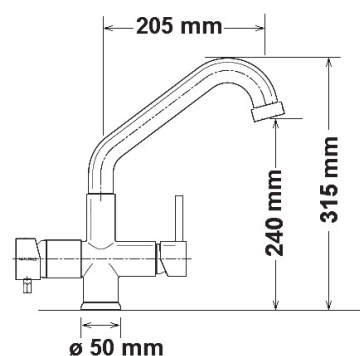
Bronzo

Rame

Nickel



Art. 5200B - CANNA BASSA



Miscelatori lavello 5 vie

5-ways sink mixers

Miscelatore a 5 vie con molla

2 comandi separati

- Acqua calda e fredda
- Tre acque depurate (temperatura ambiente, fredda e frizzante)

Attacchi acqua rete: due flessibili acciaio inox da F 3/8

Attacchi acqua depurata: ø6

5-way mixer with spring

2 Separate controls

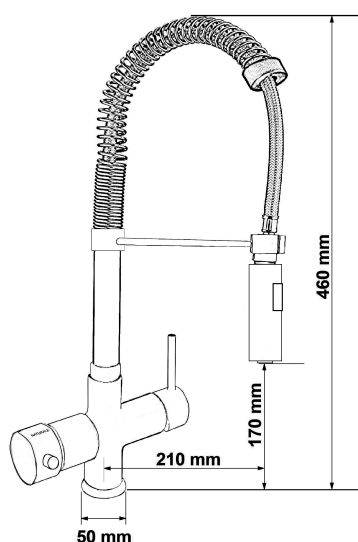
- *Hot/cold water (standard)*
- *Three purified waters (room temperature, cold and sparkling)*

Mains water connections: two F 3/8 stainless steel hoses

Purified water connections: ø6



Cromo



Art. 5250

Miscelatori lavello 5 vie 5-ways sink mixers

Miscelatore a 5 vie con molla a doppia uscita

2 comandi separati

- Acqua calda e fredda
- Tre acque depurate (temperatura ambiente, fredda e frizzante)

Separazione totale tra acqua depurata e acqua di rete

Attacchi acqua rete: due flessibili acciaio inox da F 3/8

Attacchi acqua depurata: $\varnothing 6$

5-way mixer with spring and double outlet

2 Separate controls

- *Hot/cold water (standard)*
- *Three purified waters (room temperature, cold and sparkling)*

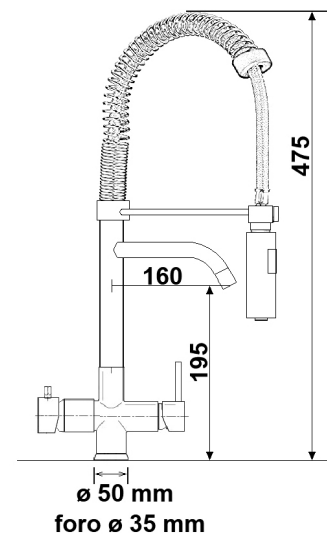
Total separation between purified water and mains water

Mains water connections: two F 3/8 stainless steel hoses

Purified water connections: $\varnothing 6$

Cromo

**NEW
NOVITA'**



Art. 5290

Miscelatori lavello 4 vie

4-ways sink mixers

Miscelatore a 4 vie

2 comandi separati

- Acqua calda e fredda
- Due acque depurate

Separazione totale tra acqua depurata e acqua di rete

Attacchi acqua rete: due flessibili acciaio inox da F 3/8

Attacchi acqua depurata: ø6

4-way mixer

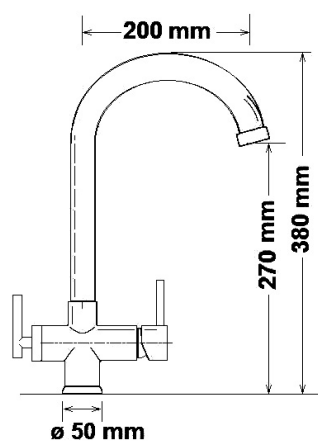
2 Separate controls

- Hot/cold water (standard)
- two purified waters

Total separation between purified water and mains water

Mains water connections: two F 3/8 stainless steel hoses

Purified water connections: ø6



Art. 4200P - CANNA A PONTE

Cromo

Granito
bianco

Granito
nero

Granito
avena

Vecchia
pietra

Terra di
Francia

Nero
lucido

Nero
opaco

Satinato

Bronzo

Rame

Nickel

Miscelatori lavello 4 vie 4-ways sink mixers

Miscelatore a 4 vie con molla a doppia uscita

2 comandi separati

- Acqua calda e fredda
- Due acque depurate

Separazione totale tra acqua depurata e acqua di rete

Attacchi acqua rete: due flessibili acciaio inox da F 3/8

Attacchi acqua depurata: ø6

4-way mixer with spring and double outlet

2 Separate controls

- Hot/cold water (standard)
- two purified waters

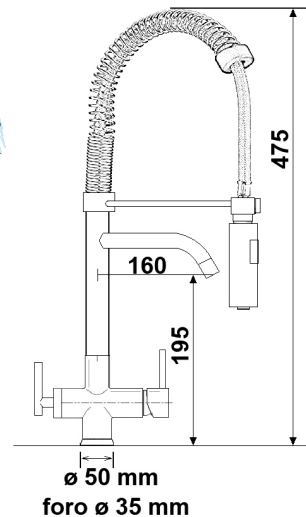
Total separation between purified water and mains water

Mains water connections: two F 3/8 stainless steel hoses

Purified water connections: ø6



**NEW
NOVITA'**



Cromo

Art. 4290

Miscelatore a 4 vie con molla

2 comandi separati

- Acqua calda e fredda
- Due acque depurate

Attacchi acqua rete: due flessibili acciaio inox da F 3/8

Attacchi acqua depurata: ø6

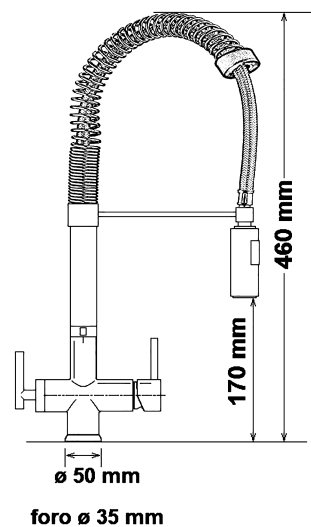
4-way mixer with spring

2 Separate controls

- Hot/cold water (standard)
- two purified waters

Mains water connections: two F 3/8 stainless steel hoses

Purified water connections: ø6



Cromo

Art. 4250

Miscelatori lavello 4 vie 4-ways sink mixers

Miscelatore a 4 vie

2 comandi separati

- Acqua calda e fredda
- Due acque depurate

Separazione totale tra acqua depurata e acqua di rete

Attacchi acqua rete: due flessibili acciaio inox da F 3/8

Attacchi acqua depurata: $\varnothing 6$

4-way mixer

2 Separate controls

- Hot/cold water (standard)
- two purified waters

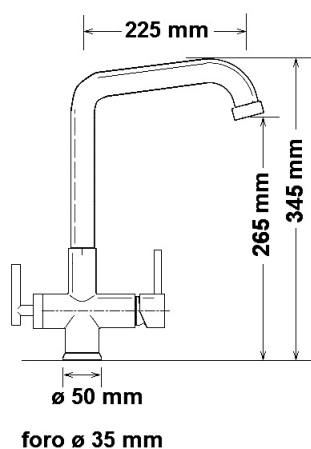
Total separation between purified water and mains water

Mains water connections: two F 3/8 stainless steel hoses

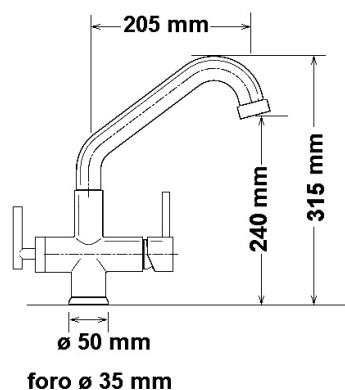
Purified water connections: $\varnothing 6$



Art. 4200A - CANNA ALTA



Art. 4200B - CANNA BASSA



Cromo

Granito
bianco

Granito
nero

Granito
avena

Vecchia
pietra

Terra di
Francia

Nero
lucido

Nero
opaco

Satinato

Bronzo

Rame

Nickel

Miscelatori lavello 3 vie 3-ways sink mixers

Miscelatore a 3 vie con molla a doppia uscita

2 comandi separati

- Acqua calda e fredda
- Una acqua depurata

Separazione totale tra acqua depurata e acqua di rete

Attacchi acqua rete: due flessibili acciaio inox da F 3/8

Attacco acqua depurata: $\varnothing 8$

3-way mixer with spring and double outlet

2 Separate controls

- *Hot/cold water (standard)*
- *one purified waters*

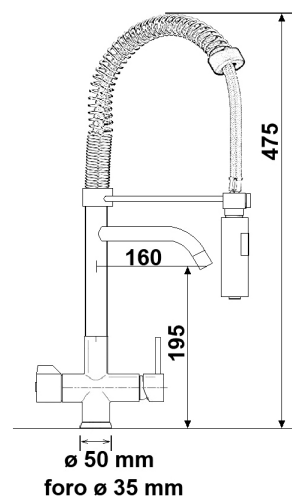
Total separation between purified water and mains water

Mains water connections: two F 3/8 stainless steel hoses

Purified water connections: $\varnothing 8$

Cromo

**NEW
NOVITA'**



Art. 3390

Miscelatori lavello 3 vie 3-ways sink mixers

Miscelatore a 3 vie

2 comandi separati

- Acqua calda e fredda
- Una acqua depurata

Separazione totale tra acqua depurata e acqua di rete

Attacchi acqua rete: due flessibili acciaio inox da F 3/8

Attacco acqua depurata: ø8

3-way mixer

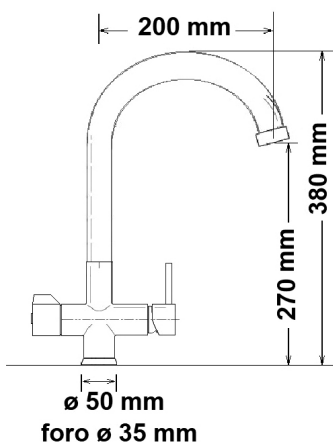
2 Separate controls

- Hot/cold water (standard)
- one purified waters

Total separation between purified water and mains water

Mains water connections: two F 3/8 stainless steel hoses

Purified water connections: ø8



Art. 3300P - CANNA A PONTE



Miscelatore a 3 vie con molla

2 comandi separati

- Acqua calda e fredda
- Una acqua depurata

Attacchi acqua rete: due flessibili acciaio inox da F 3/8

Attacco acqua depurata: ø8

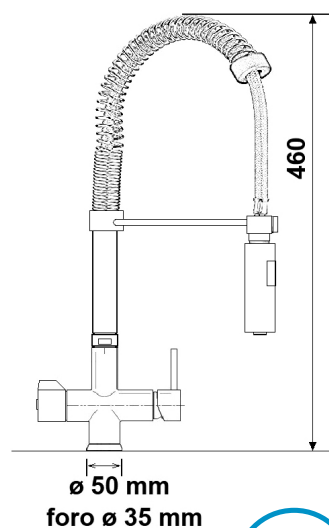
3-way mixer with spring

2 Separate controls

- Hot/cold water (standard)
- one purified waters

Mains water connections: two F 3/8 stainless steel hoses

Purified water connections: ø8



Cromo

Art. 3350

Miscelatori lavello 3 vie 3-ways sink mixers

Miscelatore a 3 vie

2 comandi separati

- Acqua calda e fredda
- Una acqua depurata

Separazione totale tra acqua depurata e acqua di rete

Attacchi acqua rete: due flessibili acciaio inox da F 3/8

Attacco acqua depurata: $\varnothing 8$



Art. 3300A - CANNA ALTA

3-way mixer

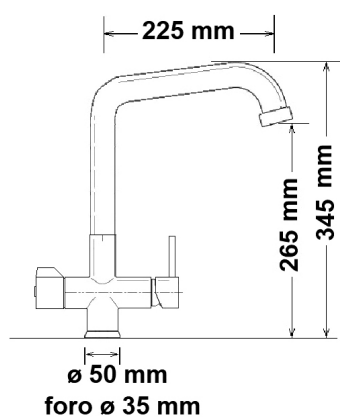
2 Separate controls

- Hot/cold water (standard)
- one purified waters

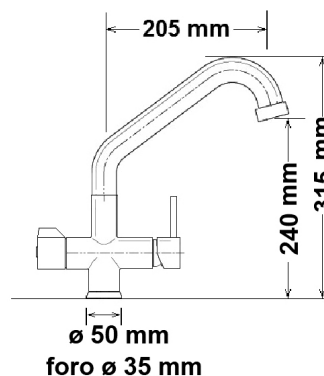
Total separation between purified water and mains water

Mains water connections: two F 3/8 stainless steel hoses

Purified water connections: $\varnothing 8$



Art. 3300B - CANNA BASSA



Cromo

Granito bianco

Granito nero

Granito avena

Vecchia pietra

Terra di Francia

Nero lucido

Nero opaco

Satinato

Bronzo

Rame

Nickel

Rubinetto lavello 3 vie - Elettronico

3-ways sink tap - Electronic

Caratteristiche tecniche / technical features

Rubinetto elettronico supplementare 3 vie
3-ways electronic supplementary sink tap

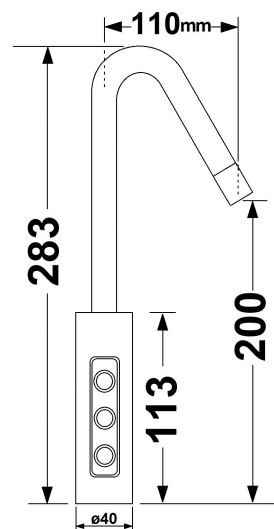
Gruppo elettrovalvole 12 VDC c/raccordi John Guest Ø 6 mm
Solenoid valve unit 12 VDC with pipe John Guest Ø 6 mm

Alimentatore 12 VDC in dotazione
12 VDC power supply included

Comando a pulsante con stop automatico dopo
1 litro d'acqua erogata, o con stop manuale
Button control with automatic stop after
1 liter of water dispensed, or with manual stop

Canna girevole Ø 16 mm
Swivel spout Ø 16 mm

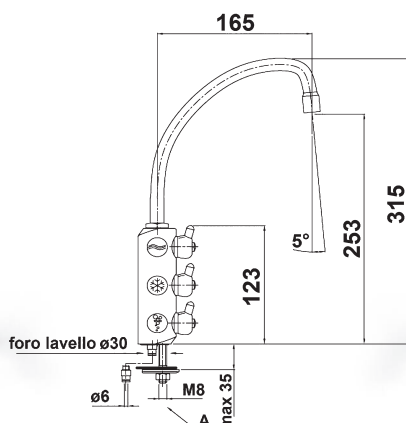
Cromo



Art. 3900E CON GRUPPO ELETTROVALVOLE
Art. 3900ES SENZA GRUPPO ELETTROVALVOLE

Rubinetti supplementari 3 vie 3-ways supplementary sink taps

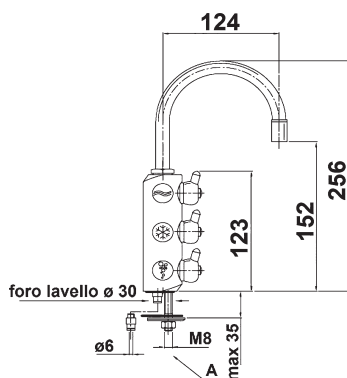
Tre acque depurate (temperatura ambiente, fredda e frizzante)
Three purified waters (room temperature, cold and sparkling)



Art. 3910A - CANNA ALTA



Art. 3900A - CANNA ALTA



Art. 3910B - CANNA BASSA



Art. 3900B - CANNA BASSA

Cromo

Granito
bianco

Granito
nero

Granito
avena

Vecchia
pietra

Terra di
Francia

Nero
lucido

Nero
opaco

Satinato

Bronzo

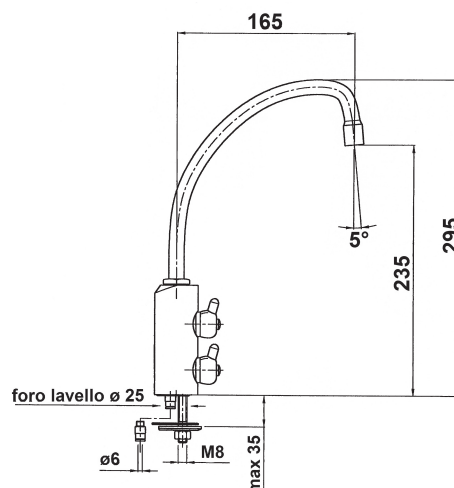
Rame

Nickel

Rubinetti supplementari 2 vie 2-ways supplementary sink taps



Art. 2900A - CANNA ALTA



Cromo

Granito
bianco

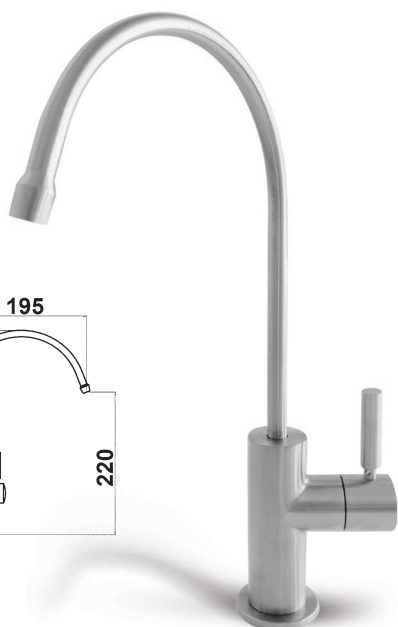
Granito
nero

Granito
avena

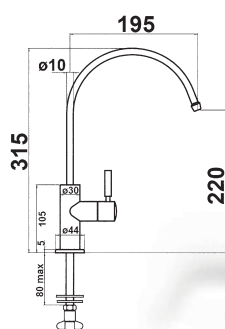
Vecchia
pietra

Rubinetti supplementari 1 via 1-way supplementary sink taps

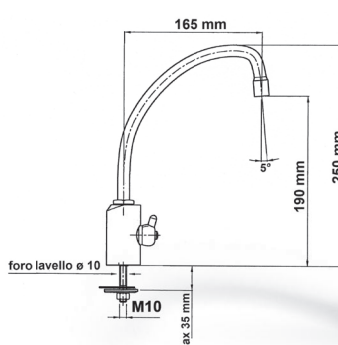
Inox



Art. DERBY - IN ACCIAIO INOX



Art. 1900A - CANNA ALTA



Terra di
Francia

Nero
lucido

Nero
opaco

Satinato

Bronzo

Rame

Nickel

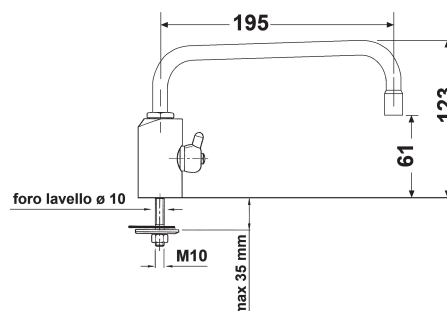
Rubinetti supplementari sottofinestra

Supplementary sink taps under window

Rubinetto supplementare a 1 via sottofinestra
1-way supplementary sink taps under window



Art. 1900SF



Cromo

Granito bianco

Granito nero

Granito avena

Vecchia pietra

Terra di Francia

Nero lucido

Nero opaco

Satinato

Bronzo

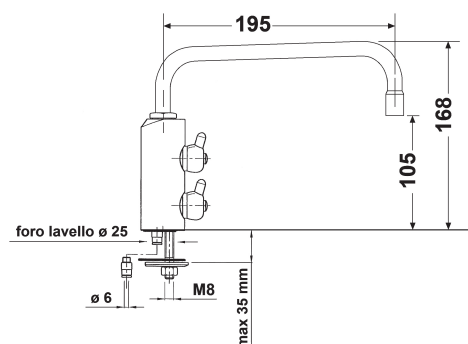
Rame

Nickel

Rubinetto supplementare a 2 vie sottofinestra
1-way supplementary sink taps under window



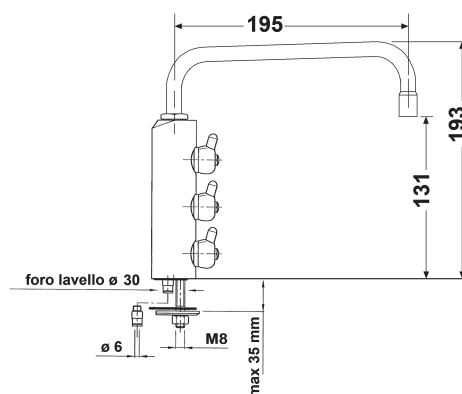
Art. 2900SF



Rubinetto supplementare a 3 vie sottofinestra
1-way supplementary sink taps under window



Art. 3900SF





Miscelatori 3/4/5 vie
con CANNA FLESSIBILE



art. 3300M Nero Opaco



art. 4200M Nero Opaco



art. 5200M Nero Opaco

NUOVE
FINITURE



Finitura:
CROMO NERO OPACO



Finitura:
NICKEL SPAZZOLATO OPACO

SPECIAL MIX
NOVITÀ 2025



Miscelatori lavello 5 vie



art. 5290 Nero Opaco



art. 5290 Nickel



art. 5250 Nero Opaco



art. 5250 Nickel

Cromo

Rame

Bronzo



art. 5200R Rame

Miscelatori lavello 4 vie



art. 4290 Nero Opaco



art. 4290 Nickel



art. 4250 Nero Opaco



art. 4250 Nickel

Cromo

Rame

Bronzo



art. 4200R Rame

Miscelatori lavello 3 vie



art. 3390 Nero Opaco



art. 3390 Nickel



art. 3350 Nero Opaco



art. 3350 Nickel

Cromo

Rame

Bronzo



art. 3300R Bronzo