

## BALL TAPS

0147EN October 2015

### BALL TAPS WITH HOSE CONNECTION R620 - R621



**GIACOMINI**  
WATER E-MOTION



R620

R621

### Description

The R620 and R621 ball taps are distinguished by their handles - the first is a T handle, and the second is a lever handle. These can be used in various operations, but the most common of these is as a garden tap. They are supplied with hose connections to allow for the connection of pipes, with the aid of safety clamps. They are characterised by high levels of manoeuvrability and durability over time, even in the presence of waste water.

### Versions and product codes

Series	Product code	Size	Use	Type of handle
R620	R620X003	1/2"	Hydraulic systems	Red T handle
	R620X004	3/4"		
	R620X014	3/4"		
	R620X015	1"		
R621	R621X003	1/2"	Hydraulic systems	Red lever
	R621X004	3/4"		
	R621X014	3/4"		
	R621X015	1"		

### Spare parts

- R625X003: nut + hose connection for R620X003, R621X003 taps
- R625X004: nut + hose connection for R620X004, R621X004 taps
- R625X014: nut + hose connection for R620X014, R621X014 taps
- R625X015: nut + hose connection for R620X015, R621X015 taps

### Technical data

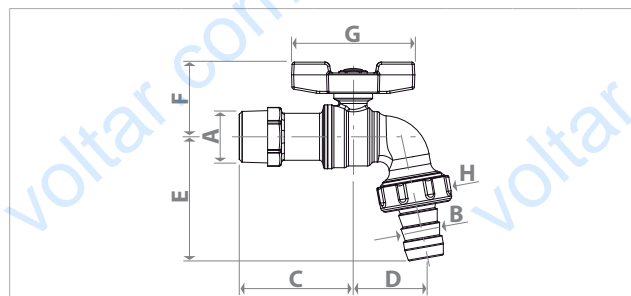
#### Main features and materials

- Suitable for plumbing systems.
- Connections: M x hose connection.
- Chromed brass tap UNI EN 12165 CW617N.
- Command stem with dual O-Ring.
- Nut with anti-corrosion covering, safety seal and hologram.
- T handle: red painted aluminium.
- Lever handle: steel with anti-corrosion treatment and PVC covering.
- Nut for hose connection: brass UNI EN 12165 CW617N
- Nut washer: EPDM
- Hose connection: chromed brass

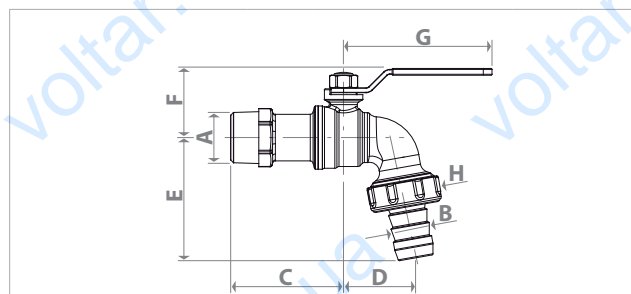
#### Fields of application

- Temperature range 5÷90 °C.
- Max. working pressure 10 bar.

### Dimensions



Product code	Size A	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]	H [mm]
R620X003	1/2"	15	52	30	52	29	64	3/4"
R620X004	3/4"	18	52	35	52	29	64	3/4"
R620X014	3/4"	20	58	37	63	38	62	1"
R620X015	1"	26	74	44	74	42	72	1 1/4"



Product code	Size A	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]	H [mm]
R621X003	1/2"	15	52	30	52	29	76	3/4"
R621X004	3/4"	18	52	35	52	29	76	3/4"
R621X014	3/4"	20	58	37	63	38	76	1"
R621X015	1"	26	74	44	74	42	94	1 1/4"

### Product specifications

#### R620

Ball tap with male connection and hose connection. Suitable for plumbing systems. In brass (chrome-plated). T handle in red painted aluminium. Command stem with dual O-Ring. Nut with anti-corrosion covering, safety seal and hologram. For plumbing systems. Operating temperature 5÷90 °C. Max. working pressure 10 bar.

#### R621

Ball tap with male connection and hose connection. Suitable for plumbing systems. In brass (chrome-plated). Lever handle in steel with anti-corrosion treatment and red PVC covering. Command stem with dual O-Ring. Nut with anti-corrosion covering, safety seal and hologram. For plumbing systems. Operating temperature 5÷90 °C. Max. working pressure 10 bar.

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### Additional information

For additional information please check the website: [www.giacomini.com](http://www.giacomini.com) or contact the technical service: ☎ +39 0322 923372 📞 +39 0322 923255 ✉ [consulenza.prodotti@giacomini.com](mailto:consulenza.prodotti@giacomini.com)  
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