

# AQUANOMIC AQUAFOCUS DUAL LEVER TAP SATIN BRONZE

TAQFOCUSBRZ/-AN



Targeting low mid level contemporary styling.

Fitted with a flow restrictor, the Aquanomic taps have been developed to help comply with the water category of the code by restricting the flow rate to 5 litres per minute per tap. The amount of water usage in the home is monitored and by using an Aquanomic tap, will help comply with these regulations.

- Neoperl Aerator
- Single Flow
- Easy Fit Fixing Kit
- Flexi Tails for ease of installation with NRV
- WRAS approved



Overall Height (mm)	367
Spout Reach (mm)	194
Spout Height (mm)	237
Spout Rotation Range	360°
Handle Type	Dual Lever
Colour	Satin Bronze
Bar Pressure Suitability	Medium Pressure
Min. Bar Pressure	0.5
Max. Bar Pressure	5
Mixed Flow Rate at 3 Bar Pressure (l/min)	5
Flow Type	
Recommended Hot Water Temperature	46°C
Maximum Hot Water Temperature	70°C
Handle Control	Quarter Turn
Centre Distance (mm)	-
Cartridge Type	Ceramic Disc Cartridge
Aerator Type	Honeycomb Aerator
Inlet Pipes	Stainless Flexible Hoses
Anti-Splash Spout	Yes
Pull Out Spray	No
WRAS Approved	Yes
Product Code	TAQFOCUSBRZ/-AN
Barcode	5015834056142

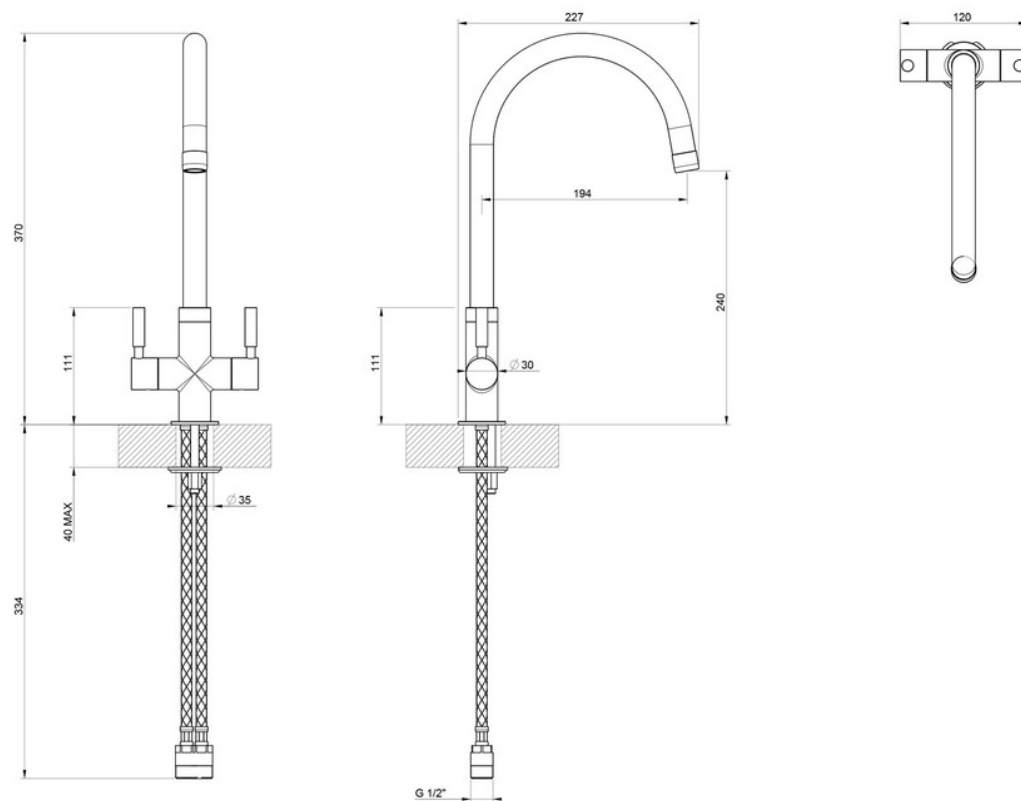
AGA Rangemaster continuously seeks improvements in specification, design and production of products and thus, alterations take place periodically. Whilst every effort is made to produce up to date resources, the information included here is intended as a guide. Always refer to the installation instructions when fitting, installation work should be completed by a professional tradesman.

# AQUANOMIC AQUAFOCUS DUAL LEVER TAP SATIN BRONZE

TAQFOCUSBRZ/-AN



## Technical Drawing



AGA Rangemaster continuously seeks improvements in specification, design and production of products and thus, alterations take place periodically. Whilst every effort is made to produce up to date resources, the information included here is intended as a guide. Always refer to the installation instructions when fitting, installation work should be completed by a professional tradesman.