



HYDROTAP G5 BCS ARC PLUS GUNMETAL



BOILING



CHILLED



SPARKLING

FILTERED

Order Code H5L783Z09AU

Zip HydroTap Design Range Boiling, Chilled, Sparkling, Filtered water tap features a single under bench command centre including full colour interactive touch screen display with pin code protection and customisable settings including boiling water safety mode, 3 energy saving modes including ON/OFF timers and 2 hour sleep mode, 'Quiet' mode with automated intelligent fan speed adjustment, antimicrobial protection impregnated into key water paths for enhanced hygiene, 100% water efficient air cooled technology, 0.2 micron water filtration, and 2 disposable CO2 cylinders.



Manufacturing Code H5L783Z09AU

Capacity Residential

Tap Zip HydroTap Design Range ARC Plus Tap (Gunmetal)

Water Pressure Min 250kPa - Max 700kPa

Water Connection 1/2" BSP (G1/2)

Water Supply Requirements Cold

Water Valves Integrated 500kPa Pressure limiting valve and Dual Check Valve

Power Rating 1.53kW 220-240V 50Hz

Power Supply 1 x 10 Amp socket outlet

Dimensions W339mm x D483mm x H333mm

Product Approvals WaterMark, RCM, ARC

Warranty 5 years (appliance warranty 36 months plus additional 24 months tank warranty)

Installation Requirements

1. Installation and connection of your Zip HydroTap must be carried out by a qualified person, observing national and local regulations.
2. You will require suitable mains electrical and drinking water connections, plus waste water drainage all within 1.5 metres of the product.
3. Discrete cabinetry cut outs are required for airflow. 40mm minimum clearance on cupboard base overhang required otherwise alternative installation options are available.
4. Installation on most bench tops is straightforward however some stone bench tops may require a specialised cutting service.
5. If you live in a hard water area, we recommend installation of a Zip scale filtration kit.
6. Installation by Zip Professional Service can be arranged with a phone call or through www.zipwater.com/book-service-visit

Installation Detail

