Redefining the Modern Residential Kitchen Design considerations for a human-centred, multi-functional kitchen space

More than just spaces for food and family gatherings, kitchens are now makeshift work spaces, spaces for entertaining, and sometimes even a place for peaceful solitude.



it takes to bring the space up to modern standards: specifying flexible multi-functional smarter storage work surfaces solutions appliances

Evolution of the multi-functional kitchen

In traditional kitchen design, the kitchen work triangle

emphasises strict three-way coordination between key points:

sink



cooker



food preparation

entertaining



working/studying



cleaning





fridge

privacy

socialising



Global studies indicate that consumers are willing to pay extra for superior function or performance, sustainable materials, uniqueness,

Appliance preferences are shifting:

Accessibility and storage Sustainability matters Choose flexible storage options (open shelving, The cumulative environmental impact of pull-out larders and corner cabinets) and multiple single-function appliances can be dual-function appliances for maximum space

Planning a multi-functional kitchen

water system can eliminate the need for space-occupying water bottles, kettles, tanks and other bulky equipment.

Increasing productivity

Multi-functional appliances are not only

convenient, but they can streamline the kitchen

experience. For example, a filtered drinking

Adding functionality

to smaller spaces

efficiency.

packing down appliances or cleaning or setting up a space to facilitate a single task.

Small conveniences can make a big impact.

For example, permanently-installed appliances eliminate the time that is wasted setting up and

Conduct a life cycle assessment to consider the cost of ongoing consumables or the need to fully replace an appliance instead of maintaining

household.

or repairing.

significant in relation to energy needs,

vour environmental impact.

Increasing productivity

single-use plastic production and transport. Switch to multi-function appliances to reduce

Appliances can account for around 25% of home

appliance can bring significant savings to any

energy use, so choosing the most energy-efficient

Why Billi is the answer for modern kitchens Originating in Australia, Billi has been at the forefront of the instant filtered boiling and chilled water systems industry for three decades. Billi products are celebrated for their combination of functionality, performance and contemporary aesthetics and all come with an assurance of quality, innovation and sustainability. The company has brought the unique concept of underbench instant filtered boiling, chilled and sparkling drinking water to many countries around the globe.

Multifunction mixer tapware

incorporates filtered drinking water

and domestic mains sink supply in

a single, streamlined fixture.

UVC filtration can be fitted to

all Billi products or retrofitted

to those already installed,

ensuring the highest level of

drinking water available.

Underbench filtered water

systems have the smallest

footprint on the market.



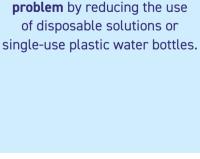
Energy-saving heating

and cooling processes and

time-switch modes to

eliminate unnecessary

power consumption.



Addresses the global plastic

Convenience of instant filtered

water in a range of options,

including chilling and sparkling

for entertaining or instant boiling water for cooking.



DOWNLOAD

Redefining the Modern

Residential Kitchen

Multi-Functional Appliances for Multi-Functional Spaces





1 Leggett, Regan. "Quality and efficacy may beat out price sensitivities amid coronavirus concerns." NielsenIQ. https://nielseniq.com/global/en/insights/analysis/2020/quality-and-efficacy-may-beat-out-price-sensitivities-amid-coronavirus-concerns