

# WELLBEING



A CONTEMPORARY YET FAMILIAR  
LEVER TAPWARE RANGE DESIGNED  
SPECIFICALLY FOR AGEING USERS

 **ENWARE**  
installing **confidence**

# ENWARE WELLBEING

Designed to enhance the well-being of aged users through empowering greater access to the daily use and consumption of water.

The heart of Enware's design was to address the needs of the aging user in keeping the product simple, intuitive and familiar, yet still addressing the wider requirements of comfort, ease of use and strong colour indication. The result is a design which combines ergonomic principles, tactile materials, contrasting colours and bold geometric shapes to optimise user comfort, strength and capabilities.

## KEY DESIGN ELEMENTS

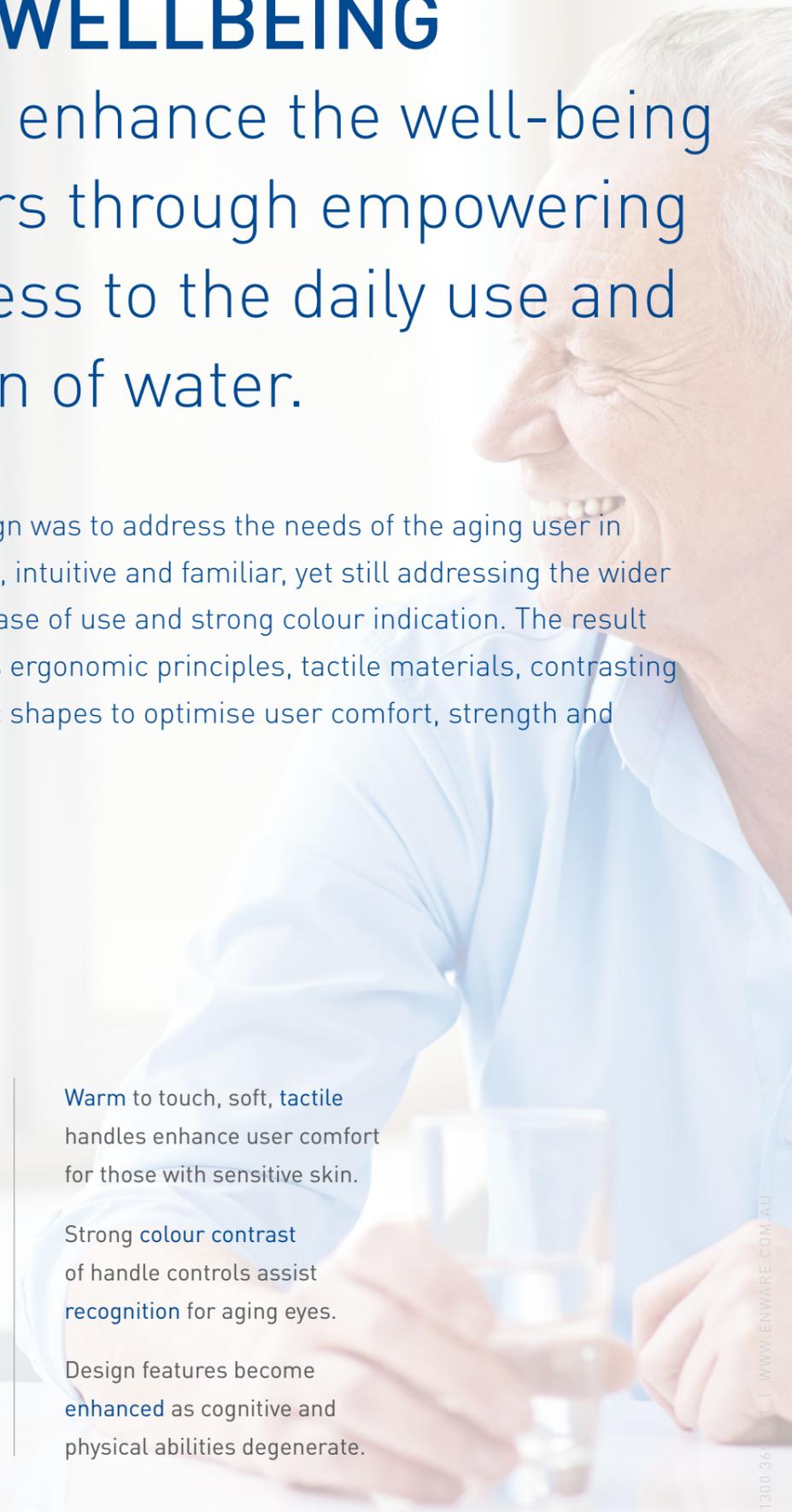
Perfect for the aging user combining contemporary form and aesthetics with ergonomic principles to assist users with limited physical movement, strength and dexterity.

Intuitive and familiar operation and control that is recognisable to those with degenerating cognitive memory.

Warm to touch, soft, tactile handles enhance user comfort for those with sensitive skin.

Strong colour contrast of handle controls assist recognition for aging eyes.

Design features become enhanced as cognitive and physical abilities degenerate.





Dual Mixer - WBDMCD65-165



3 Tap Hole Basin Set - WBBBCD65-165

For more than fifteen years Enware has been a major contributor to the development of solutions for aged care living. A leading supplier of lever tapware, anti-scald valves, specialist bathroom and sanitary ware to assist independent living, assisted living and dementia care. Tapware has been at the core of what we do for nearly 80 years, we have drawn on this experience to develop our Wellbeing Range.

**“Inspired by research and open discussions with industry experts. The Wellbeing Range has been designed and developed to meet the needs of the aged care user right now and into the future.”**

#### USER INSPIRED DESIGN

Traditional hot and cold handle controls provide long term recognition the user can relate to, especially those with Dementia. They offer finer temperature and flow adjustment to enhance user comfort, especially for those with sensitive skin. Handle controls are also easier to operate for people with limited dexterity or arthritis due to single rotational movements without the need to lift.

Single lever controlled products are available for both basin and shower which are intuitively progressive from cold to hot, ensuring that the user is not unnecessarily drawing hot water and wasting energy.

The handle design combines ergonomic principles with bold geometric shapes to optimise the user's strength capabilities.

Its rounded end and sectional form promote easy use for arthritic hands and transfers movement to the more powerful forearm and

upper arm rather than the more delicate palm and finger muscles.

The lever features tactile material which has a warm to touch feel offering comfort to those with more sensitive skin.

Aging eyes require greater contrast of colour so the handle has been designed with easy to distinguish colour indicators that can be seen from all angles.



Sequential Shower Mixer - WBSHSQ65



Dual Basin Mixer - WBDMCD65-165



3 Tap Hole Basin Set - WBBCCD65-165



Ceramic Disc Wall Tap Assembly - WBWTC65

### Spout Design

Strong dual o-ring swivel spout with simple fixing option allows spout to be used as a balance point

The unique spout design uses large diameter spouts which are well matched to align with the Enware Ifo basin range

Spout is designed to ensure water doesn't flow directly into waste preventing aeration of bacteria

### Handle & Lever Design

Ergonomic 65mm lever handle for ease of use, comfort and control

Designed to assist those with limited dexterity ensuring a firm grip isn't required to operate the taps

Warm to touch tactile lever material with clear contrasting colour coding for enhanced lever identification

### Safety and Ease of Use

High quality long life ceramic discs for easy use and adjustment with minimum effort

Sequential cartridges provide progressive mixing and minimising energy usage with tactile 'click' to limit warm water draw if not required

### Strength

Solid brass mixer body construction, German engineered ceramic disc valves, metal to metal fixing of handle to valve

### Flow

Laminar flow outlets for hygiene and optimum usability 6lpm-8lpm. With 5 and 6 Star WELS ratings

### Fixings

Handle can be simply fixed from the top, high quality metallic basin fixing backnuts supplied as standard

### Simple Installation

A licensed plumber can install easily with the confidence that support is available and the products have a 5 Year warranty

### Easy to Clean and Durable

Cleaning is made simple with smooth high quality chrome plated surfaces, easy wipe tubular shapes with minimal dirt traps areas

Adjustable flanges with o-ring seals to suit various wall depths and benchtops

Extended spindles available

### Australasian Health Facility Guidelines compliance

Fixed spout length meets all Type B and Type C healthcare basic application requirements

### We've thought of the little things to avoid installation delays:

Bench mounted products come with brass back-nuts that can be tightened without fear of cross threading or stripping

All spouts swivel, but can be fixed easily and effectively

Extended spindles are available for various depth installations

Spare parts readily available

