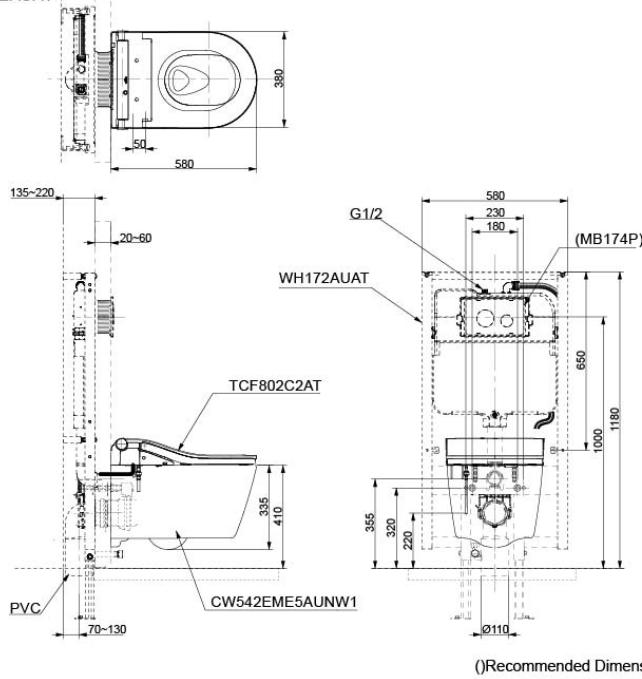


TOTO**WASHLET+****WALL HUNG TOILET with
WASHLET RW**

CW542EME5AUNW1
TCF802C2AT
WH172AUAT



CW542EME5AUNW1
TCF802C2AT
WH172AUAT

Features

- CEFIONTECT Technology: super smooth, ion barrier glazing for a clean toilet bowl
- TORNADO FLUSH for powerful flushing with less amount of water
- RIMLESS DESIGN bowl ensures easy cleaning and ultimate hygiene
- EWATER+ keeps nozzle and bowl clean with sanitizing effect against bacteria
- Fully equipped with rear, front and oscillating & pulsating cleansing function
- Temperature control HEATED SEAT
- PREMIST a fine spray of mist making it difficult for dirt to adhere
- Auto lid opening and closing

EWATER+ is made from tap water by electrolyzed chloride ion. After use, it returns back to ordinary state of water

Specifications

BOWL:

Flush System: TORNADO FLUSH

Water Use: 4.5L / 3L

Rough-in: H=220

Bowl Shape: D-Shape

Water Pressure: 0.05MPa~0.75MPa

Size: 380W x 580D x 335H mm

WASHLET:

Power Rating: 220~240V , 50/60Hz , 826~837W

Length of Power Cord: 0.9 m

Size: 383W x 579D x 108H mm

Parts description

Seat & Cover are not included

- **CW542EME5AUNW1**
D-Shape Wall Hung Closet Bowl (P-Trap) with Concealed feature, hiding all wiring inside the bowl
- **TCF802C2AT**
Concealed WASHLET RW (Auto Flush)
- **WH172AUAT** Concealed Tank (4.5L / 3L)

Included Parts

- MB174P
Flush Panel

NOTE

- **DO NOT COUPLE THIS WC WITH FLUSH VALVE**

Colors

White

Certifications



Concealed Tank with Frame

WH172AUAT



Features

- The concealed tank system offers a sleek, space-saving design by hiding the tank within the wall, enhancing bathroom aesthetics while ensuring efficient performance.

Specifications

Water Use: 4.5L / 3.0L
 Water Pressure: 0.05MPa~0.75MPa

Parts description

- WH172AUAT**
 Concealed Tank (4.5L / 3.0L)

Optional Parts

- MB176G Flush Panel
- MB175M Flush Panel
- MB171M Flush Panel
- MB174P Flush Panel
- MB170P Flush Panel

NOTE

- For the matching toilet and Washlet combinations, please refer to our "WASHLET+" category.



Certifications

