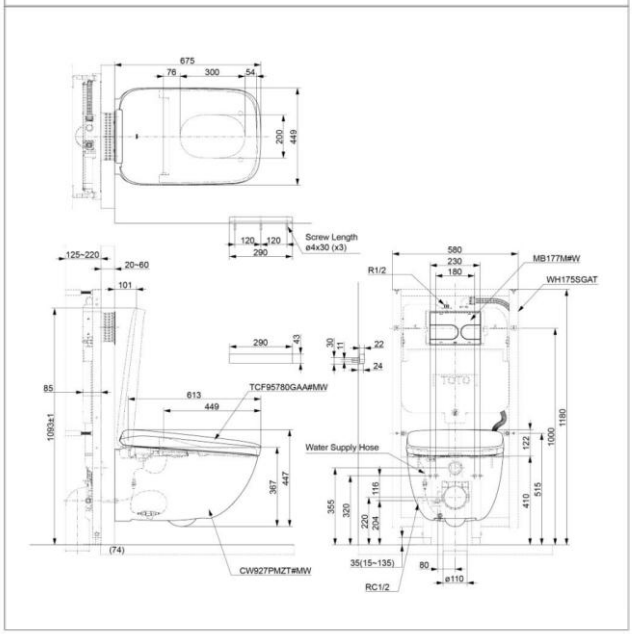




Brand

TOTO

Product Name

CW927PMZT#MW / TCF95780GAA#MW /
WH175SGAT / MB177M#W

Description

- TOTO Luxury Smart Toilet with remote control
- CEFIONTECT, TORNADO FLUSH & Rimless Design for powerful, hygienic and easy-clean flushing
- Bidet with comfortable rear, front, pulsating and oscillating cleansing functions
- Auto lid opening and closing & auto flushing
- EWATER+: Sanitizing water technology keeps the bowl, nozzle & under seat clean
- PREMIST
- Adjustable water, dryer & seat temperature with deodorizer
- Refer to 2nd page for detail functions

Colour / Material

Matte White

Specifications

Rough in	: 220mm (P-Trap)
Water usage	: 4.0 / 2.8L
Power rating	: 220 – 240 V, 50 / 60Hz, 834 – 845 W
Power cord	: 0.5 m
Size	: 449W x 675D x 447H mm

***Lithium batteries are recommended to reduce leakage risk. Alkaline batteries require regular replacement**

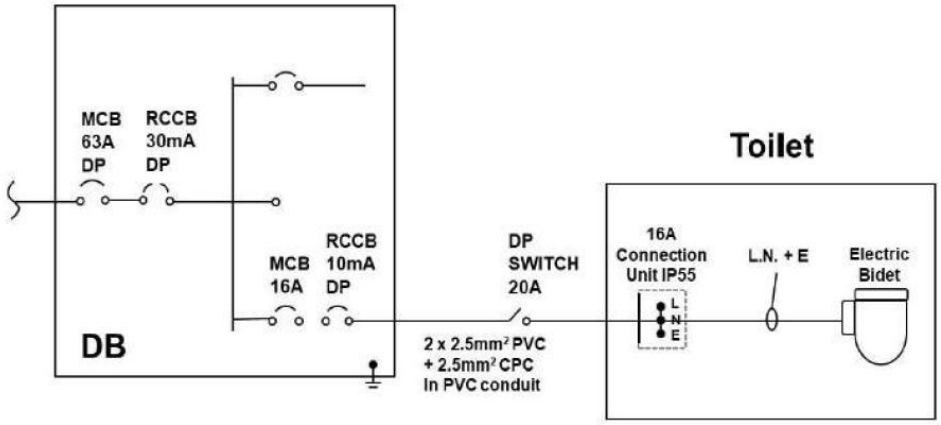
NEOREST FUNCTIONS

CLEANSING	AIR-IN WONDERWAVE	•
	REAR CLEANSING	•
	SOFT REAR CLEANSING	•
	FRONT CLEANSING	•
	WIDE FRONT CLEANSING	•
	OSCILLATING CLEANSING	•
	PULSATING CLEANSING	•
	INSTANTANEOUS WATER HEATING	•
	WATER PRESSURE CONTROL	5 SETTINGS
	WATER TEMPERATURE CONTROL	5 SETTINGS
	WAND POSITION ADJUSTMENT	•
AIR	AIR PURIFIER (DEODORIZER)	•
	WARM AIR DRYING	•
	AIR TEMPERATURE CONTROL	5 SETTINGS
SEAT	HEATED SEAT	•
	HEATED SEAT - TEMPERATURE CONTROL	5 SETTINGS
	INSTANT HEATED SEAT	•
	SoftClose® SEAT AND LID	•
SENSOR	SEAT SENSOR	•
	AUTOMATIC LID OPEN & CLOSE	•
	AUTOMATIC FLUSH	•
	SOFT LIGHT	•
REMOTE CONTROL	REMOTE-CONTROLLED SEAT	•
HYGIENE	ACTILIGHT®	–
	CEFIONTECT®	•
	EWATER+® For Bowl	•
	EWATER+® For Wand	•
	EWATER+® Under Seat	•
	PREMIST®	•
	RIMLESS	•
	BOWL CLEANING MODE	•
	WAND CLEANING MODE	•
	SELF-CLEANING WAND	•
	ANTIBACTERIAL SURFACE	•

FLUSH SYSTEM	FLUSHING TYPE	TORNADO FLUSH
	WATER USE	3.9 / 2.8L
ENERGY SAVING	ENERGY- SAVING TIMER	6, 9 HOURS
	AUTO ENERGY SAVER	•
	ON/OFF BUTTON	•

Electrical Installation Requirements for TOTO Washlet & Neorest





Remarks:

The above information is a guideline and subjected to local code of practice and requirement. Please engage competent Electrical Contractor and Licensed Electrical Worker to carry out the work prior for inspection and certification.