

CWT4263346CMFG#MS

AP WASHLET®+ S2 Wall-Hung Toilet - 1.28 GPF/0.9 GPF

FEATURES

AP Bowl

- Ultra high-efficiency DYNAMAX TORNADO FLUSH® system -1.28 GPF / 0.9 GPF (4.8 LPF / 3.4 LPF)
- CEFIONTECT[®] ceramic glaze minimizes waste from sticking to porous ceramic surfaces
- Universal Height
- Elongated shape front bowl

S2 WASHLET

- High-tech electronic elongated bidet seat
- See spec sheet SW3346 for WASHLET features

DuoFit In-Wall Tank

- Ultra high-efficiency dual flushing system 1.28 GPF / 0.9 GPF (4.8 LPF / 3.4 LPF) Avg. flush 1.03 GPF
- Adjustable 15"-19" mounting height
- Saves up to 9" of floor space compared to standard floor-mounted toilet
- Supports up to 880lbs
- Commercial 2" x 6" or optional residential installation with 2" x 4" wall studs with waste outlet kit
- Copper supply line

Push Plate

- YT930#MS
- Matte Silver Basic Round Push Plate

MODELS

- CWT4263346CMFG#MS AP WASHLET+ with S2
 - CT426CFGT40#01 AP Wall-Hung Toilet
 - WT173M In-Wall Tank System (Copper Pipe)
 - SW3346#01 S2 WASHLET+ Elongated WASHLET
 - THU805 WASHLET connection kit
 - YT930#MS Matte Silver Basic Round Push Plate

Available Options

- YT920#WH White Matte Basic Square Push Plate
- YT920#MS Matte Silver Basic Square Push Plate
- YT930#WH White Matte Basic Round Push Plate
- YT970#SS Stainless Steel Wall Round Push Plate
- YT980#SS Stainless Steel Wall Square Push Plate



 TORNADO FLUSH
 EWATER+

 CEFIONTECT
 SD Skirted Design

UNIVERSAL HEIGHT

COLORS/FINISHES

#01 Cotton

CODES/STANDARDS

- Meets and exceeds:
 - Bowl: ASME A112.19.2/CSA B45.1, ASME A112.19.14
 - Carrier System: ASME A112.6.2
 - Tank Trim: IAPMO PS50, CSA B125.3, ASSE1002
- Certifications: IAPMO (cUPC_®), EPA WaterSense_®, State of Massachusetts, City of Los Angeles, and others
- Code Compliance: UPC, IPC, NSPC, NPC Canada, and others
- Legislative Compliance: California AB715, California Green Building Code, City of Los Angeles Water Efficiency Ordinance, and others
- Complies with CA Prop 65 warning requirements



CWT4263346CMFG#MS

AP WASHLET_®+ S2 Wall-Hung Toilet - 1.28 GPF/0.9 GPF

SPECIFICATIONS

CWT4263346CMFG#MS	CT426CFGT40	S2	WT173M
Water Use	1.28 / 0.9 GPF		1.28 GPF / 0.9 GPF (4.8 LPF / 3.4 LPF)
Flush System	DYNAMAX TORNADO FLUSH®		Dual flushing
Min. Water Pressure	8 psi (static)		8 psi (static)
Max. Water Pressure	108.75 psi (static)		108.75 psi (static)
Water Surface	5-1/2" x 4-1/8"		
Trap Diameter	2-1/8″		
Installation Height	15" to 19"		15" to 19"
Trap Seal	2-1/8"		
Warranty	One Year Limited Warranty	One Year Limited Warranty	One Year Limited Warranty
Material	Vitreous China		Various
Shipping Weight	68 lbs	16 lbs	44 lbs
Shipping Dimensions	22"L x 14.6"W x 16.5" H	24-3/8"L x 21"W x 7-7/16"H	47"L x 26-1/2"W x 5-3/4"H

See SW3346 Specification Sheet for details on included WASHLET.

CT426CFGT40

This universal height, ultra highefficiency DYNAMAX TORNADO flushing system toilet shall be 1.28 GPF/0.9 GPF (4.8 LPF/3.4 LPF). Toilet shall have CEFIONTECT® ceramic glaze. Toilet shall be mounted to in-wall tank system, elongated front bowl and wall-mounted push-button type trip lever. Toilet shall be TOTO Model CT426CFGT40#01.

S2

Elongated WASHLET

YT930#MS

Dual Button Push Plate

WT173M

This universal height, high-efficiency, dual flushing, in-wall tank system toilet shall be 1.28 GPF/0.9 GPF (4.8 LPF/3.4 LPF). Requires TOTO toilet model CT426CFGT40. In-Wall tank system shall be TOTO Model WT173M.

DIMENSIONS

CT426CFGT40



CWT4263346CMFG#MS

AP WASHLET_®+ S2 Wall-Hung Toilet - 1.28 GPF/0.9 GPF

<u>YT930</u>





WT173M

DIMENSIONS

**GFCI outlet of 120V, 15A Washlet power cord is 4' long with 3 prongs. Frame Work Refer to Installation Manual on the specific Carrier height for the desired Follow wall framing code 3 1/2" height of the toilet around the Carrier 18 1/2" [89mm] [469mm] (5 1/2" 1 15/16" [140mm]) 15 1/16" 5 1/2" [50mm] 22 13/16" [580mm] 2" Finished Wall [382mm] [139mm] [51mm] thickness ¹/₂" to 2" (Plywood Recommended) 9 7/16" 21" [240mm] 0000 [533mm] 9 1 11 13/16" 2 1/2" [300mm] [64mm] 1 7/16" TOTO [37mm] 7 7/8" 23 3/4" . [180mm] [200mm] **GFCI Outlet 12" 24 7/16" [621mm] 45¾" <mark>-</mark> 50¾" [603mm] from floor [1150 - 1280 mm] ¹/₂" NPT Water 5 1/2" [139mm] Supply \bigcirc -16 1/2" 15' [418mm] [381mm] 15 5/8" Up to Up to 19" 12' 20 1/2" [397mm] [305mm] [521mm] [483mm] ĥ

TOTO_®

These dimensions and specifications are subject to change without notice

9½* [243mm]

INSTALLATION NOTES

WT173M

Adequate structural bracing is required. Framing support should be capable of supporting 880 lbs load without damage to the wall. See installation manual for more details.

Recommend to use plywood with a minumum thickness of 1/2" for the wall panel.

<u>WT173M</u>

