

MW4463046CEMFG(A)

Aquia[®] IV WASHLET[®]+ S500e Close Coupled Toilet - 1.28 & 0.8 GPF

FEATURES

- Concealed supply connection for seamless installation
- DYNAMAX TORNADO FLUSH® utilizes 360° cleaning power to reach every part of the bowl
- Ultra high-efficiency dual flush 1.28 & 0.8 GPF (4.8 & 3.0 LPF)
- CEFIONTECT® ceramic glaze prevents debris and . mold from sticking to ceramic surfaces
- Design of the bowl reduces water flow resistance resulting in a quieter flushing sound
- Completely skirted design for a sleek and understated look that's easier to clean
- Universal height
- 12" Rough-in
- Chrome push-button .
- . Elongated front bowl and WASHLET+ S500e and tank set
- EWATER+[®] auto-cleans wand and bowl
- On-demand remote function cleans wand with EWATER+
- PREMIST of bowl before each use
- Remote control operated
- Auto Flush available as upgrade

MODELS & COMPONENTS

- MW4463046CEMFGA (#01) With CEFIONTECT ceramic glaze, WASHLET+ S500e with contemporary design and Auto Flush
 - CT446CUFGT40 Elongated bowl with CEFIONTECT
 - ST446EMA
 - Tank and cover only
 - SW3046AT40 WASHLET+ S500e
 - 9AU321-A
 - WASHLET adapter **THU765**
 - Auto Flush Kit
- MW4463046CEMFG#01
 - Same as MW4463046CEMFGA without Auto Flush
 - CT446CUFGT40 Elongated bowl with CEFIONTECT
 - ST446EMA
 - Tank and cover only
 - SW3046AT40 WASHLET+ S500e
 - 9AU321-A

 - WASHLET adapter
- **Optional Components**
- TSU08W.10
 - 10" Unifit Rough-In
- TSU08W.14 14" Unifit Rough-In
- THU735#01-A Push Button Assembly - Cotton
- THU735#PN-A Push Button Assembly - Polished Nickel
- THU735#BN-A Push Button Assembly - Brushed Nickel



COLORS/FINISHES

#01 Cotton

PRODUCT SPECIFICATION

The two-piece, ultra high-efficiency, DYNAMAX TORNADO FLUSH toilet shall be dual flush 1.28 GPF/0.8 GPF. Toilet shall be coated with CEFIONTECT, elongated front bowl, high profile tank, universal height, complete skirted bowl and chrome push-button. Toilet shall be TOTO Model MW4463046CEMFG #01.

See SW3046AT40 Specification Sheet for details on included WASHLET.

CODES/STANDARDS

- Meets and exceeds ASME A112.19.2/CSA B45.1, ASME A112.19.14
- Certifications: IAPMO(cUPC®), EPA WaterSense, State of Massachusetts, and others
- Code Compliance: UPC, IPC, NSPC, NPC Canada, and others
- Legislative Compliance: California Green Building Code, City of Los Angeles Water Efficiency Ordinance, and others
- Complies with CA Prop 65 warning requirements



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SPECIFICATIONS

Water Use	1.28 & 0.8 GPF (4.8 & 3.0 LPF)
Flush System	DYNAMAX TORNADO FLUSH®
Min. Water Pressure	8 psi (Flowing)
Water Surface	5-5/8" x 4-1/8"
Trap Diameter	2-1/2"
Rough-in	12" (10" & 14" Optional)
Trap Seal	2-1/8"
Warranty	One Year Limited Warranty
Material	Vitreous China
Shipping Weight	CT446CUFGT40 85 lbs
Shipping Weight	ST446EMA 29 lbs
Shipping Dimensions	CT446CUFGT40 30-3/4"L x 17-3/8"W x 20-1/2"H
	ST446EMA 17-1/4"L x 7-7/8"W x 17-1/2"H

See SW3046AT40 Specification Sheet for details on included WASHLET.

DIMENSIONS

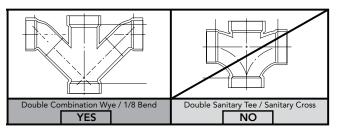
Finished Wall 28 3/8' [720mm] 18 1/2" [470mm] 5 1/2" 7 7/8" O [140mm] [200mm] Foot Print 11 13/16" Suggested location for shutoff valve Ø1 15/16" [301mm] **GFCI outlet of 120V, 10amps. [Ø50mm] 6 9/16" Washlet power cord is 4' long with 3 prongs. 15 9/16" [167mm] [395mm] 6 3/8" [162mm] 6' 15 1/2" [394mm] [152mm] 3/4" [20mm] 23 5/16" [593mm] **GFCI Outlet 12" from Floor 28 3/8" [720mm] 4 15/16" [125mm] 12' Water Line Seat Height [305mm] 6 7/8" [175mm] 17 9/16" *4 3/4" [447mm] 30' [121mm] Rim Height [762mm] 16 1/8 [410mm] *4 3/4" [121mm] 1 3/4" /// 3 9/16" Finished Finished 11 5/8" [45mm] -12" [90mm] ¹/₂" Supply / Max. protrusion [305mm] [296mm] Wall Floor w/ shutoff valve

These dimensions and specifications are subject to change without notice

INSTALLATION NOTES

Back-to-Back Toilet Installations:

TOTO recommends the use of a nationally listed, double sanitary tee-wye only, in vertical waste stacks, in accordance with the stipulations noted in the majority of nationally recognized plumbing codes.



To maintain adequate wall gap between the back of the tank and wall, mount the floor flange at a nominal 12" rough-in distance.