Eco Nexus® Close Coupled Toilet, 1.28GPF

FEATURES

- E-Max® flushing system, low consumption (1.28GPF/4.8LPF)
- Elongated skirted design
- Universal Height
- Decorative two-piece design with high-profile tank
- Chrome trip lever
- 12" Rough-in

MODELS

CST794EF

COMPONENTS

- CT794EF Elongated bowl
- ST794E Tank and cover only
- ST794ER#01
 Tank and cover only, right-hand trip lever
- SS204 SoftClose® seat (sold separately)
- SS114 SoftClose® seat (sold separately)
- SS304 SoftClose[®] maple seat (sold separately)

COLORS/FINISHES

Standard #01 Cotton #03 Bone #11 Colonial White #12 Sedona Beige #51 Ebony

PRODUCT SPECIFICATION

The two-piece low consumption E-Max flushing system toilet shall be 1.28GPF/4.8LPF. Toilet shall have high-profile tank, elongated front bowl and chrome trip lever. Toilet shall be TOTO Model CST794EF____.





E-Max

CODES/STANDARDS

- Meets and exceeds ASME A112.19.2/CSA B45.1
- 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
- ADA compliant (when installed with trip lever located on the approach side)







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SPECIFICATIONS

• Water Use 1.28 GPF/4.8LPF

Flush System E-Max®
 Min. Water Pressure 8 psi (static)
 Water Surface 10-1/4" x 8-1/4"

Trap Diameter 2-1/16"
 Rough-in 12"
 Trap Seal 2-1/4"

• Warranty One Year Limited Warranty

 Material Vitreous china
 Shipping Weight CT794EF - 62lbs ST794E - 36.5lbs

Shipping Dimensions CT794EF

29-3/4"L x 16-1/2"W

x 24-3/4"H

ST794E

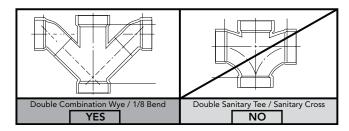
20-3/8"L x 8-3/8"W

x 19-5/8"H

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.

