

TOTO®

CT705UN(G)X

Commercial Flushometer Floor-Mounted Toilet – 1.0/1.28 GPF

FEATURES

- Floor-mounted
- Elongated front bowl
- Optional CEFIONTECT® glaze prevents debris from sticking to ceramic surfaces, making them easier to clean
- Clear glazed trapway coating
- 10"-12" rough-in
- Designed for reclaimed water use

MODELS

- CT705UNGX
Commercial, floor-mounted toilet with CEFIONTECT ceramic glaze
- CT705UNX
Commercial floor-mounted toilet

ADDITIONAL ITEMS

- SC534 seat
- SC134 seat

EcoPower® Flush Valves	
Exposed	
TET1UAX32#CP	1.0 GPF
TET1LAX32#CP	1.28 GPF



 **CEFIONTECT**

COLORS/FINISHES

- Standard
#01 Cotton

PRODUCT SPECIFICATION

The floor-mounted, low consumption siphon jet flushing toilet shall be 1.0 or 1.28 GPF (3.8 or 4.8 LPF) when paired with a flush valve of corresponding flush volume. Toilet shall have optional CEFIONTECT ceramic glaze. Toilet shall be TOTO Model CT705UN(G)X_____.

CODES/STANDARDS

- Meets and exceeds ASME A112.19.2/CSA B45.1
- Certifications: IAPMO(cUPC), State of Massachusetts, City of Los Angeles, and others
- Code compliance: UPC, IPC, NSPC, NPC Canada, and others



CT705UN(G)X

Commercial Flushometer Floor-Mounted Toilet – 1.0/1.28 GPF

SPECIFICATIONS

Water Use	1.0/1.28 GPF (3.8/4.8 LPF)
Flush System	Siphon Jet Flushing Action
Water Surface	10-3/4" x 9-1/4"
Water Pressure	Min: 35 psi (Flowing) Max: 80 psi (Static)
Min. Flow Rate	24 GPM
Trap Diameter	1-7/8"
Trap Seal	2-3/8"
Rough-in	12" or 10"
Material	Vitreous China
Warranty	One Year Limited Warranty
Shipping Weight	50 lbs
Shipping Dimensions	26-1/2" L x 9-1/2" W1 x 16-1/4" W2 x 17" H

INSTALLATION NOTES

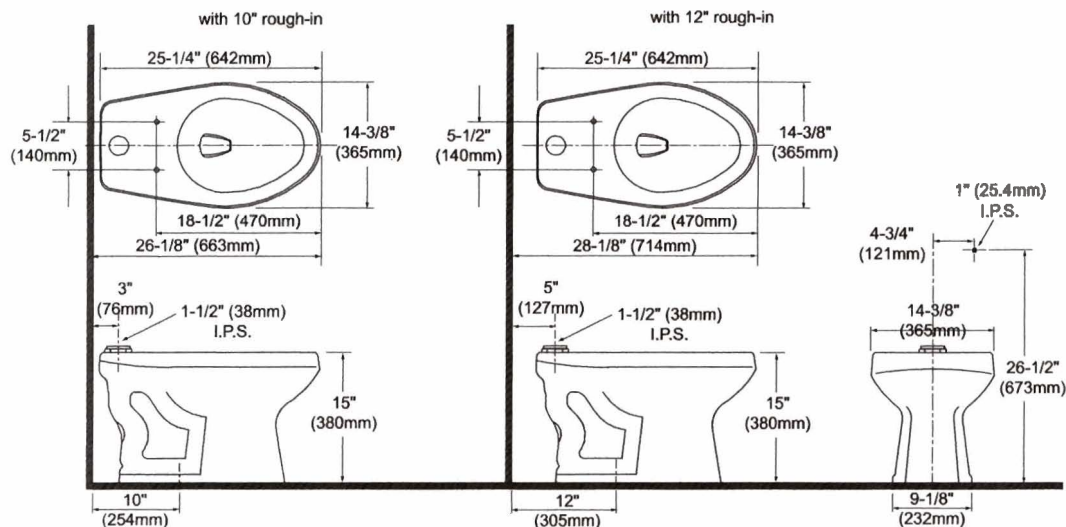
RECLAIMED WATER QUALITY PARAMETERS	
Chloride Ion Concentration	< 600mg/L
pH	5.8-8.6
Free Carbonate	< 50mg/L
Langelier's Index	> -3.00
Nitrate Ion Concentration	< 60mg/L
Conductivity	< 250mS/m
Sulfate Ion Concentration	< 100mg/L
Residual Chlorine Concentration	< 2mg/L
Hydrogen Sulfide Gas	None Existence
Suspended Solids	< 5mg/L

Spuds are unique for TOTO product. For replacement spuds, contact TOTO for part number THU073RX.

Can be used with exposed or concealed top inlet flush valves.

TOTO Reclaimed Water flush valves are designed to perform best when used with TOTO Reclaimed Water urinals/toilets and components. Although TOTO Reclaimed Water products may be used in combination with other reclaimed water product brands, optimal performance might be impaired and attempted use with any non-compliant reclaimed water product(s) could result in corrosion, leakage or void the warranty.

DIMENSIONS



TOTO.

These dimensions and specifications are subject to change without notice

Ph: (888) 295-8134 | Fax: (800) 699-4889 | www.totousa.com | © TOTO USA

SS-01422-01



TOTO®

TEL105 Series

Standard EcoPower® Faucet

FEATURES

- Self-generating hydropowered EcoPower system
- No minimum daily usage requirement
- Micro-sensor positioned underneath the spout head for accurate hand detection ensuring smooth and consistent water distribution
- Vandal resistant aerator housing
- Durable chrome plated spout body
- Single-hole mount
- Kit includes spout body, controller box, and mounting hardware - less supply lines
- Equipped with 0.5gpm flow control

MODELS

- ☐ **TEL105-D10E**
 - TELS105 (Standard Spout)
 - TELC105-D10E (Controller: 0.09gpc, 10 sec on-demand)
- ☐ **TEL105-D10EM**
 - **TEL105-D10E** (Standard Spout Kit)
 - TLM10 (Mixing Valve)
- ☐ **TEL105-D10ET**
 - **TEL105-D10E** (Standard Spout Kit)
 - TLT10R (Thermostatic Mixing Valve)
- ☐ **TEL105-C20E**
 - TELS105 (Standard Spout)
 - TELC105-C20E (Controller: 0.19gpc, 20 sec continuous)
- ☐ **TEL105-C20EM**
 - **TEL105-C20E** (Standard Spout Kit)
 - TLM10 (Mixing Valve)
- ☐ **TEL105-C20ET**
 - **TEL105-C20E** (Standard Spout Kit)
 - TLT10R (Thermostatic Mixing Valve)

COLORS/FINISHES

- #CP Polished Chrome
- #BN Brushed Nickel
- #PN Polished Nickel

OPTIONAL ACCESSORIES

- THP3158#CP - 4" Cover Plate
- THP3159#CP - 8" Cover Plate
- THP3237 - Swivel Coupling



PRODUCT SPECIFICATION

TOTO Model #_____ The faucet shall have hydropowered self-generating, EcoPower System. The faucet shall have maximum of 10 seconds on-demand flow (0.09gpc), or 20 seconds continuous flow (0.19gpc). Product shall have anti-scald shape memory alloy thermostatic mixing valve (-ET models only). The faucet shall have self-adjusting sensor.

CODES/STANDARDS

- Operates below federally mandated consumption limit of 0.25gpc
- Complies to California Green Building Code, CALGreen of 0.20 gpc
- Meets or exceeds ASME A112.18.1M/CSA B125.1, and NSF372-2011
- Certifications: IAPMO(cUPC), State of Massachusetts, and others
- California Green Code and City of Los Angeles Water Efficiency Ordinance
- ADA compliant
- Complies with federal and state statutes as low-lead (contains a weighted average of 0.25% lead or less)

* For codes and standards of mixing valves TLM10 and TLT10R, please refer to corresponding product spec sheet



TEL105 Series

Standard EcoPower® Faucet

SPECIFICATIONS

Power Supply	EcoPower
Sensor Detection Range	5-1/8" - 7-7/8" (130 - 200mm) Sensor is self-adjusting
Water Supply Pressure	Min (Dynamic/Flowing) Pressure: 15psi (100kPa) Max (Static) Pressure: 80 psi (551kPa)
Water Supply	G1/2 (1/2 NPSM compatible)
Inlet Temperature Range	32-110°F(0-42°C)
Ambient Temperature	32-104°F(0-40°C)
Humidity	Max. 90% RH
Flow Rate	0.09 gpc* - max 10 second On-Demand** (0.09 gpc = 0.5 gpm x 10/60 sec) Equipped with 0.5 gpm flow control 0.19 gpc* - 20 second Continuous*** (0.19 gpc = 0.5 gpm x 20/60 sec) Equipped with 0.5 gpm flow control
Warranty	Three years

NOTE

Following the federal mandate for water efficiency outlined in the Environmental Protection Act of 1992, faucets can be rated for water consumption based on two categories: Flow Rate and Water Consumption. TOTO uses the water consumption standard because it is the most accurate method of measuring water use. TOTO faucets also comply with the CALGreen Guideline of water usage.

Water Saving

On-Demand [10 sec.] faucet (0.09gpc)
Federal Standard (0.25gpc) – 64% less
CAL Green (0.20gpc) – 55% less

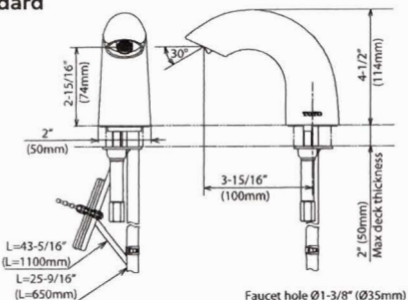
Continuous [20 sec.] faucet (0.19gpc)
Federal Standard (0.25gpc) – 24% less
CAL Green (0.20gpc) – 5% less

*Gallons per cycle (gpc) is the amount of water per usage cycle.

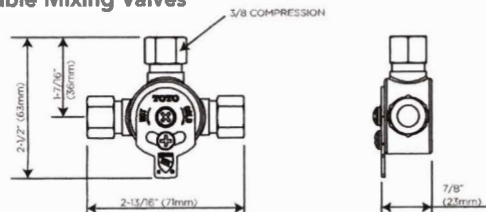
** On-demand refers to the way in which the water is dispersed (i.e.; water is only dispersed when the sensor is activated by the user as needed)

*** Continuous means that water is dispersed for a continuous 20 second cycle.

Standard

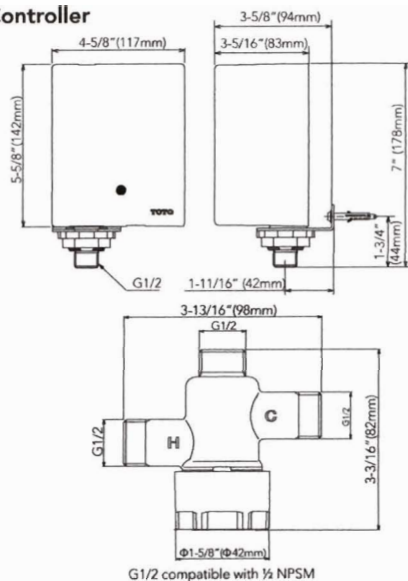


Available Mixing Valves



Hot/Cold Mixing Tee (TLM10)

Controller



Thermostatic Mixing Valve (TLT10R)

TOTO®

These dimensions and specifications are subject to change without notice

Ph: (888) 295-8134 | Fax: (800) 699-4889 | www.totousa.com | © TOTO USA

#SS-01078, v.08



TOTO®

TMT1NNC Series

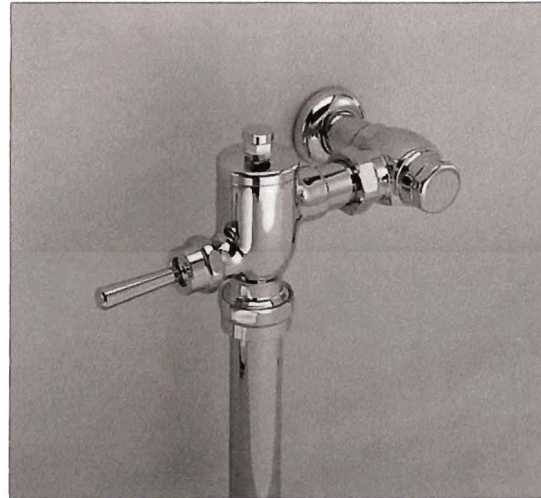
Non-Hold Open Toilet Flushometer Valve - 1.6 gpf

FEATURES

- Manual operated, non-hold open, toilet flushometer valve complete with 1" angle stop and 1-1/2" vacuum breaker set
- Piston valve action with 1.6 gpf
- Left/right rough-in

MODELS

- TMT1NNC
Valve only, Right/Left hand rough
- TMT1NNC-32 (1-1/2" Vacuum breaker)
Right/Left hand rough
Complete set supplied with:
Vacuum breaker & angle stop set - VB9CP-32
 - 1" Angle stop - 10077t3
 - 1-1/2" Vacuum breaker - 10075t1
 - Spud nut & escutcheon - 71051Nt6
 - Sweat solder kit - TH559EDVSJ3
- Optional Parts:
Z-4000-J - Adapter for ground joint angle stops
10075T1L - 24" Long 1-1/2" vacuum breaker tube



PRODUCT SPECIFICATION

TOTO® Model No. _____
Manual toilet flushometer valve, non-hold-open piston type with self-cleaning debris screen and precise flushing capability. Low consumption 1.6 gpf models available. Polished Chrome exterior, angle stop with back-check and vacuum breaker included.

COLORS/FINISHES

- #CP Polished Chrome

CODES/STANDARDS

- Meets or exceeds ASSE 1037, CSA B125.3
- Certifications: IAPMO(cUPC), ASSE, State of Massachusetts, City of Los Angeles, and others
- Code Compliance: UPC, IPC, NSPC, NPC Canada, and others
- ADA compliant



TMT1NNC Series

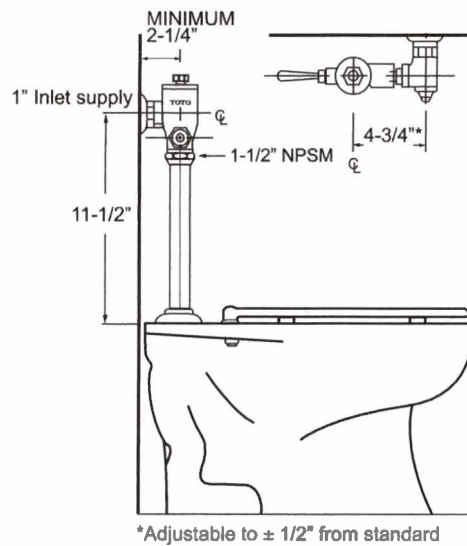
Non-Hold Open Toilet Flushometer Valve - 1.6 gpf

SPECIFICATIONS

- Warranty Three Year Warranty
- Material Bronze casting with polished chrome finish
- Water Supply 1" NPT
- Fixture type Flushometer valve bowl
- Supply water pressure 15 psi - 100 psi*

These specifications are subject to change without notice.

*Water pressures over 80 psi are not recommended for most plumbing fixtures.
Check your local plumbing code for details.



TOTO®

These dimensions and specifications are subject to change without notice

Ph: (888) 295-8134 | Fax: (800) 699-4889 | www.totousa.com

#SS-00036, v.03
Printed in U.S.A. | © TOTO USA 10/09 | Printed on recycled paper ♻️



TMU1NNC Series

Non-Hold Open Urinal Flushometer Valve - 1.0 gpf

FEATURES

- Manual operated, non-hold open, urinal flushometer valve complete with 3/4" angle stop and 3/4" or 1-1/4" vacuum breaker set
- Piston valve action with 1.0 gpf
- Left/right rough-in

MODELS

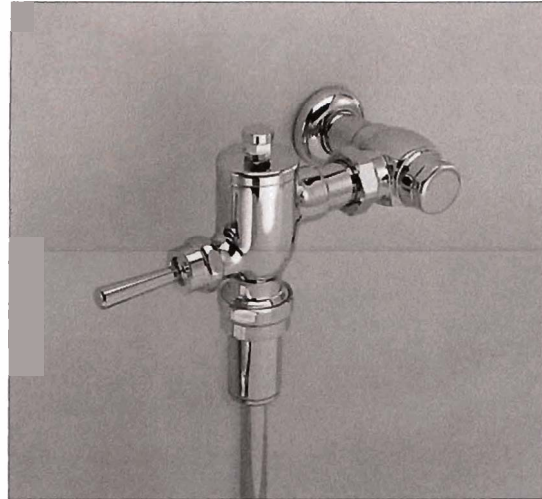
- ☐ TMU1NNC
Valve only, Right/Left Hand Rough
- ☐ TMU1NNC-12 (3/4" Vacuum breaker)
Right/Left Hand Rough
Complete set supplied with:
Vacuum breaker & angle stop set – VB9CP-12
 - 3/4" Angle stop – 10077t4
 - 3/4" Vacuum breaker – 10075t2
 - Spud nut & escutcheon – 71051Nt5
 - Sweat solder kit – TH559EDVSJ1
- ☐ TMU1NNC-22 (1-1/4" Vacuum breaker)
Right/Left Hand Rough
Complete set supplied with:
Vacuum breaker & angle stop set – VB9CP-22
 - 3/4" Angle stop – 10077t4
 - 1-1/4" Vacuum breaker – 10075t5
 - Spud nut & escutcheon – 71051Nt7
 - Sweat solder kit – TH559EDVSJ1
- ☐ Optional Part:
Z-4000-J - Adapter for ground joint angle stops

COLORS/FINISHES

- #CP Polished Chrome

CODES/STANDARDS

- Meets or exceeds ASSE 1037, CSA B125.3
- Certifications: IAPMO(cUPC), ASSE, State of Massachusetts, City of Los Angeles, and others
- Code Compliance: UPC, IPC, NSPC, NPC Canada, and others
- ADA compliant



PRODUCT SPECIFICATION

TOTO® Model No. _____
Manual type urinal flushometer valve, non-hold-open piston type with, self-cleaning debris screen and precise flushing capability. Low consumption 1.0 lpf/3.8 lpf model. Accessories to include angle stop with check valve, vacuum breaker. Sweat solder kit, spud nut and escutcheon.



TMU1NNC Series

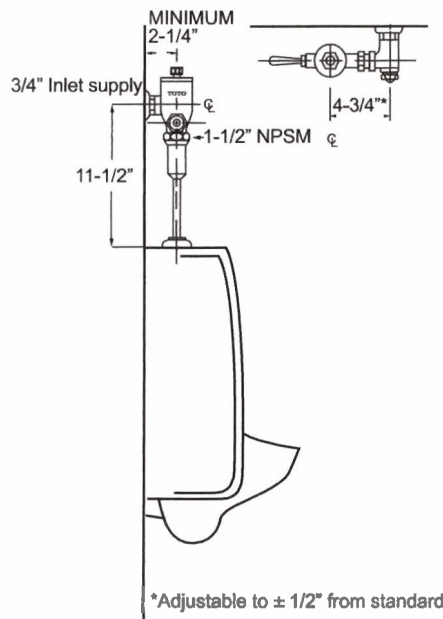
Non-Hold Open Urinal Flushometer Valve - 1.0 gpf

SPECIFICATIONS

- Warranty Three Year Warranty
- Material Bronze casting with polished chrome finish
- Water Supply 3/4" NPT
- Fixture type Low consumption urinal
1.0 gpf / 3.8 lpf flushometer type
- Supply water pressure 15 psi - 100 psi*

These specifications are subject to change without notice.

*Water pressures over 80 psi are not recommended for most plumbing fixtures
Check your local plumbing code for details.



TOTO®

These dimensions and specifications are subject to change without notice

Ph: (888) 295-8134 | Fax: (800) 699-4889 | www.totousa.com

#SS-00324, v.04
Printed in U.S.A. | © TOTO USA 10/09 | Printed on recycled paper ♻️

TOTO®

SC534

Commercial Seat

FEATURES

- Elongated open front toilet seat
- Mounting hardware included

MODELS

- SC534



COLORS/FINISHES

- #01 Cotton

SPECIFICATIONS

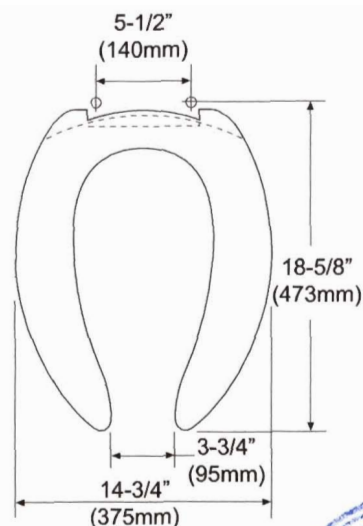
- | | |
|-----------------------|-------------------------|
| • Warranty | 1-year limited warranty |
| • Material | Polypropylene |
| • Shipping Weight | 6 lbs. |
| • Shipping Dimensions | 18-1/2" x 14-1/2" x 3" |

PRODUCT SPECIFICATION

Seat shall be model # SC534_____. Seat shall be solid plastic with open front seat. Seat shall have integral bumpers. Hinges to be color matched with metal stud and nut.

PLEASE NOTE:

Cannot be installed with the following models: MS874114S(G), MS884114, MS914114, MS904114, CST774S, CST804S, CST414M, CST416M, CST464MF, CST412MF, & CST412MF.10. CST794EF and CST794SF



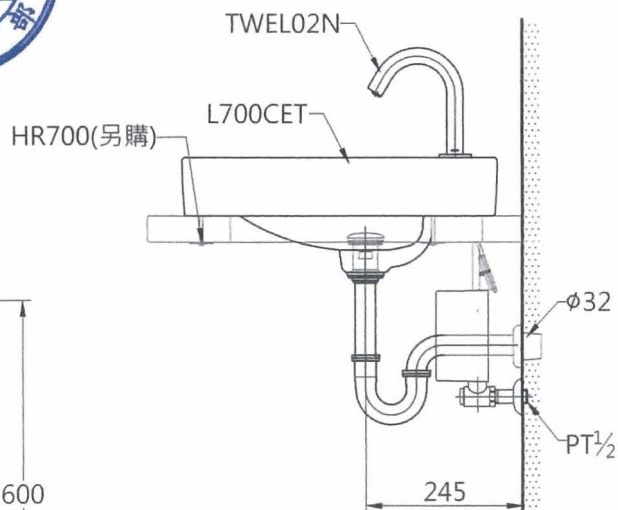
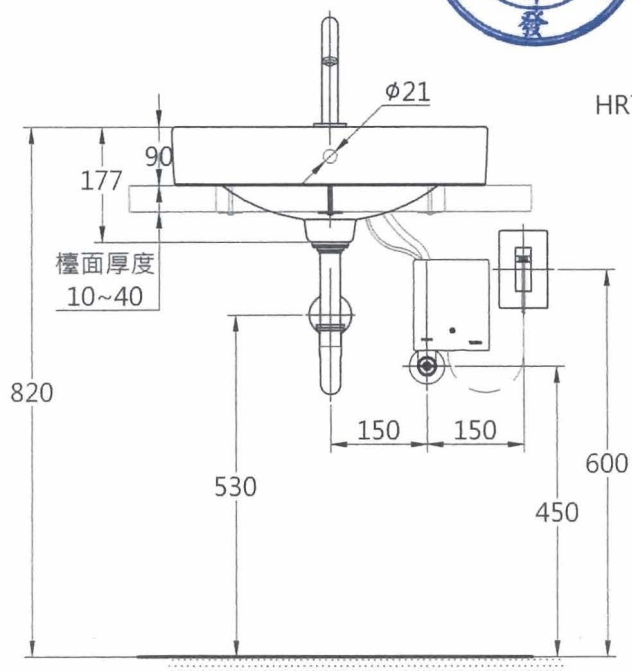
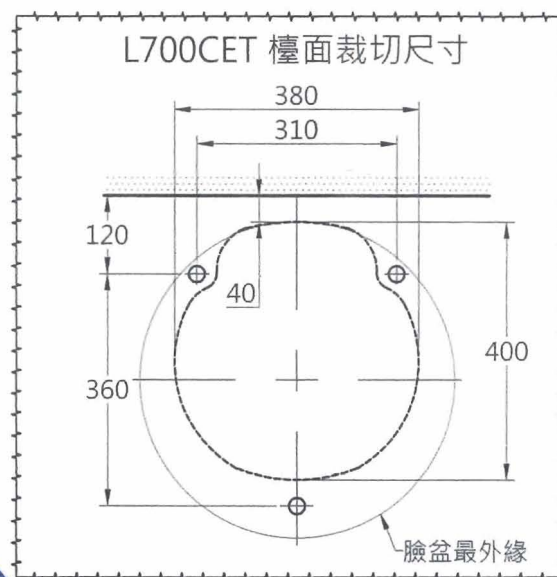
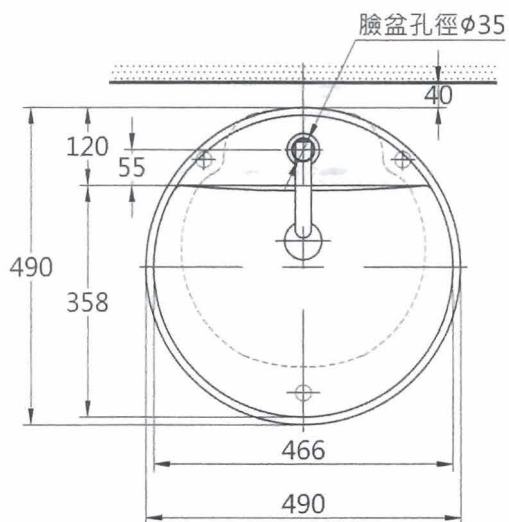
TOTO.

These dimensions and specifications are subject to change without notice.

Ph: (888) 295-8134 | Fax: (800) 699-4889 | www.totousa.com | © TOTO USA



SS-00340 v.07



TOTO		單位 mm	比例 1:10	名稱 檯面上臉盆
製圖 曾彥桓	檢圖 李柏穎	審核 平澤 平松澤 18	日期 2015.09.23	品番 L700CET / TWEL02N
備註	版別 03	修改日期 2016.10.07	圖紙 A4	

TOTO®

UT104E(V)

0.5GPF Low Consumption Washout Urinal

FEATURES

- 0.5GPF
- Compact urinal with concealed integral trap
- Washout flush action with 3/4" top or back spud inlet

MODELS

- UT104E
Urinal with 3/4" top spud inlet
- UT104EV
Urinal with 3/4" back spud inlet

ADDITIONAL ITEMS

- THU3010
Stainless Steel Urinal Drain Cover

FLUSH VALVES			
EcoPower®		Manual	
*TEU1LA12#CP		TMU1LN12#CP	0.5GPF
*TEU2LA11#SS	0.5GPF		
*TEU3LA11#SS	0.5GPF		

*WaterSense listed

COLORS/FINISHES

- Standard
#01 Cotton

PRODUCT SPECIFICATION

The wall-mounted, ADA compliant, low consumption washout urinal shall be 0.5GPF/1.9LPF when paired with a 0.5GPF flushometer valve and 1.0GPF/3.8LPF when paired with 1.0GPF/3.8LPF flushometer valve. Urinal specified shall be model UT104E_____.



CODES/STANDARDS

- Meets and exceeds ASME A112.19.2/CSA B45.1.
- Certifications: IAPMO(cUPC), State of Massachusetts, City of Los Angeles
- Code compliance: UPC, IPC, NSPC, NPC Canada, and others
- ADA compliant



To complete a WaterSense listed combination, the urinal must be paired with a flush valve which is EPA WaterSense listed.



UT104E(V)

0.5GPF Low Consumption Washout Urinal

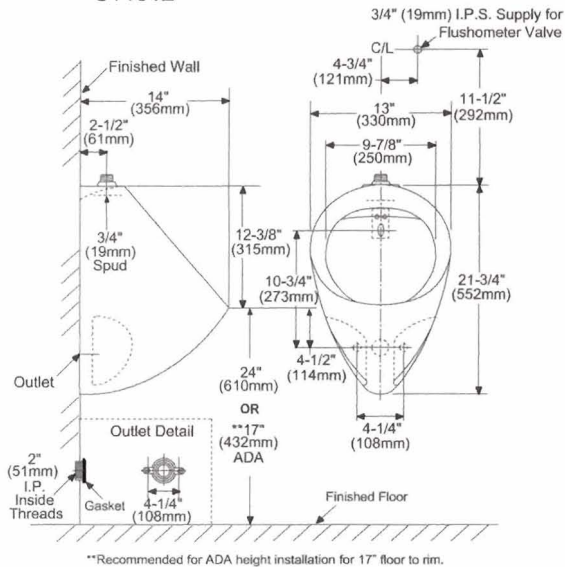
SPECIFICATIONS

- Water Use 0.5GPF/1.9LPF
- Flush System Washout flush action
- Warranty One Year Limited Warranty
- Material Vitreous china
- Min. Water Pressure 15 psi (flowing)
- Height (Urinal Only) 21-3/4"
- Width 13"
- Rim 14"
- Shipping Weight UT104E(V) - 34.5lbs
- Shipping Dimensions UT104E(V)
24" L x 13-3/4" W x 15-1/8" H

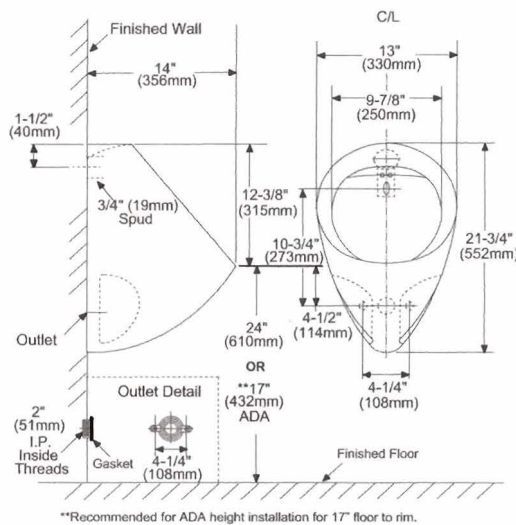
INSTALLATION NOTES

Adjust angle stop accordingly to prevent overflow.
Confirm with local codes and standards for floor drain requirement.

UT104E



UT104EV



TOTO.

These dimensions and specifications are subject to change without notice.

Ph: (888) 295-8134 | Fax: (800) 699-4889 | www.totousa.com | © TOTO USA

SS-00258 v.09



KERACOLOR FF

Mortero cementoso preconfeccionado, de altas prestaciones, modificado con polímero, hidrorrepelente, con DropEffect®, para el relleno de juntas de hasta 6 mm.

DATOS TÉCNICOS:

Duración de la mezcla: aprox. 2 horas.

Tiempo de espera antes del acabado: 10-20 minutos.

Transitabilidad: aprox. 24 horas.

Puesta en servicio: 7-10 días.

Colores: 14 de la gama MAPEI "Las Juntas coloreadas".

Aplicación: llana de goma MAPEI o rasqueta.

Acabado: esponja MAPEI o Scotch-Brite®.

Almacenamiento: 12 meses (sacos de 25 kg), 24 meses (sacos de 5 kg).

Consumo: según las dimensiones de la junta.

Presentación:

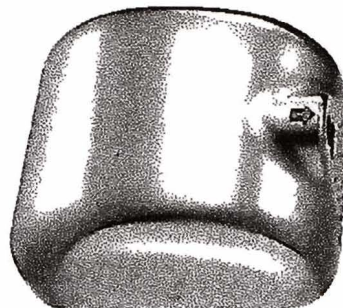
- sacos de 25 kg;
- cajas de 4x5 kg según el color.



IR A LAS SOLUCIONES KERACOLOR FF



HAND DRYER



USER MANUAL



CHARACTERISTIC

Touch free, just put hands below the wind spout within 50~120MM.

To avoid power wasting due to continuous error induction by objects in the detection zone, it has been set with the function of power on over 0.5second and power off automatically over 1minute.

Design with 105 centigrade thermal cut off.

Drying time is 40~50seconds

High R.P.M. with low noise and dryer hand quickly.

Easy to mount it and installation, instructions included.

Curvaceous and smooth.

INSTALLATION

The machine should be fixed on the firm and fastened wall.

Do not install the dryer on the wall which raw material is flammable.

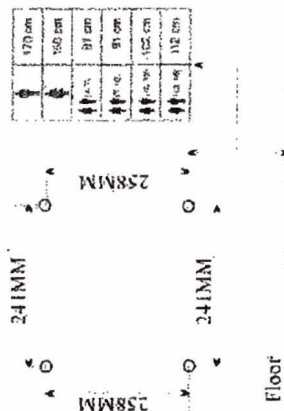
Do not jam the wind mouth.

Please cut off the power immediately when the dryer occurs breakdown and please try to contact the seller for more information.

Forbid to wipe the outer shell with caustic liquid, such as banana water, alcohol.

Do not dismantle the dryer except a professional.

INSTALLATION DIAGRAM



NOTICE

Drill four holes on the wall as diagram 1 by enclosed install diagram. Then insert expansion tube into the hole.

Loose the screw at the hand dryer two side as diagram 2.

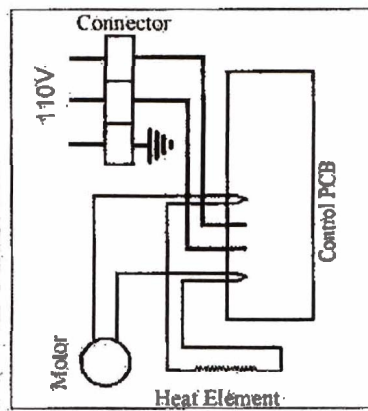
Take the dryer front cover and then fix the machine on the wall by the enclosed screw. Put back the cover and fasten the screw.

Connect the power plug to the electrical power.

TECHNICAL DATA

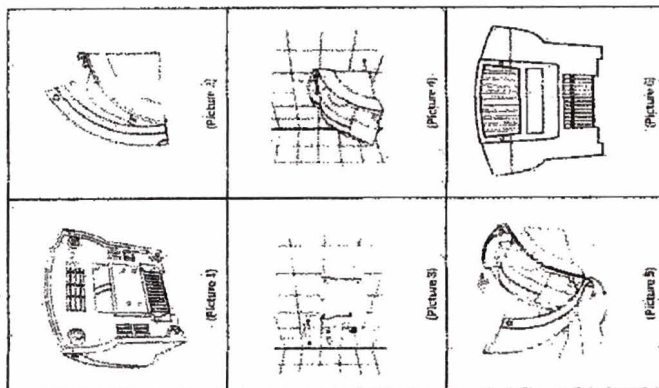
Voltage	110V/60Hz
Rated Power	1200W
Sensor Range	50~120MM
Wind Speed	>30M/S
Air Temperature	>54℃
Net Weight	4.3 KGS
Demensions	W 320×D 293 × H 175
Waterproof Protect	IPX1
Electric Shock Protect	Class II

POWER DIAGRAM



Product's features and instructions

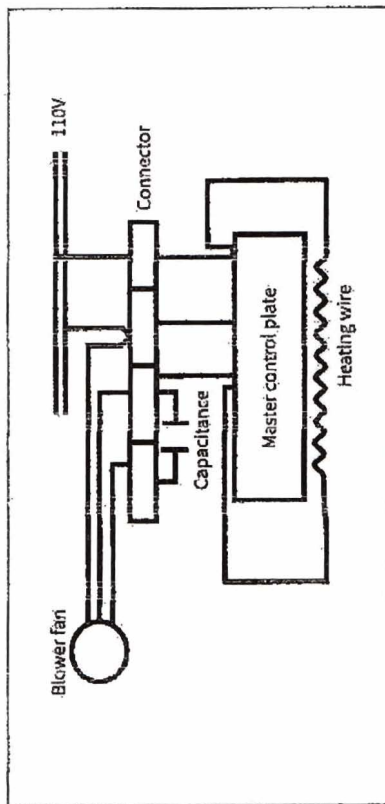
Automatic operation:
When double hands are under air vent, warm air will blow out automatically so as to prevent from bacterial infection.
Electricity-saving design:
When hands leave the induction scope, this machine automatically stops working so as to actively save energy.
Wide high-temperature protection:
When infrared induction is blocked for a long time or blower fan has a breakdown, or the side has a high temperature, this protective device automatically stops the machine working, que appearance.
It can be used freely, prevent from the cumulation of dust and spray, and make your simple installation.
Side lock lets you install more simply and conveniently.
Shockproof and ultraviolet-ray-resistance shell: adopts 100% imported high-quality plastic, which can resist both stronger shock matters & ultraviolet ray so as to keep the shell bright & durable.
Low power and low noise:
1800W high power, which common dryers can't rival.



Technical Parameters

Frequency:	50Hz-60Hz	Voltage:	110V-130V
Time delay:	50sec	Induction distance:	5-15cm
Power:	1200W	Net weight:	2kg
Waterproof protection:	IPX1	Volume:	235mm*225mm*220mm
Electric shockproof protection:			

Power diagram



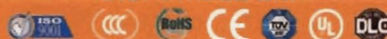
Cautions

1. This machine should be installed on the wall which is firm and doesn't shake.
2. Don't install it on the wall with flammable decorative materials to avoid causing fire or accident of body.
3. Don't block the air vent.
4. It's prohibited to use such corrosive liquids as banana oil or alcohol etc. to wipe the shell.
5. If there is pollution on the shell, please use a wet towel with soap water to wipe it after power is cut off.
6. The persons who don't know electric equipment well can not disassemble and repair it.
7. This appliance is not intended for use by persons (including children) who are physical sensory or mental handicapped, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that do not play with the appliance.
8. Don't disassemble the product to avoid electric parts damaged, except an expert. If the power wire is damaged, it must be replaced by manufacturer, its maintenance department or parallel specialist.





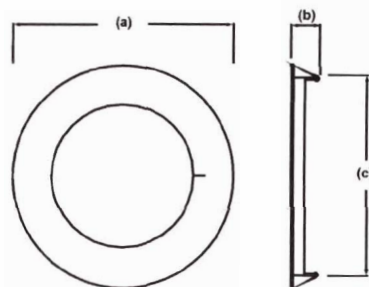
DISPONIBLE EN:



PANELES LED EMPOTRABLES CIRCULAR

- Alto brillo SMD LED como fuente de luz.
- Conductor de corriente constante, alta estabilidad y larga vida útil.
- Placa de difusión de nivel óptico y placa de guía, bien distribuidos, los rayos de luz y alta eficiencia luminosa.
- Respuesta instantánea, sin parpadeos.
- Cáscara de aluminio con alta resistencia, la cara es resistente a la corrosión y la oxidación
- Cuerpo de la lámpara delgada, fácil instalación.

■ Aplicación: Oficina, Sala de reuniones, Hospital, Supermercados, Escuela, Universidades, Hotel, etc.



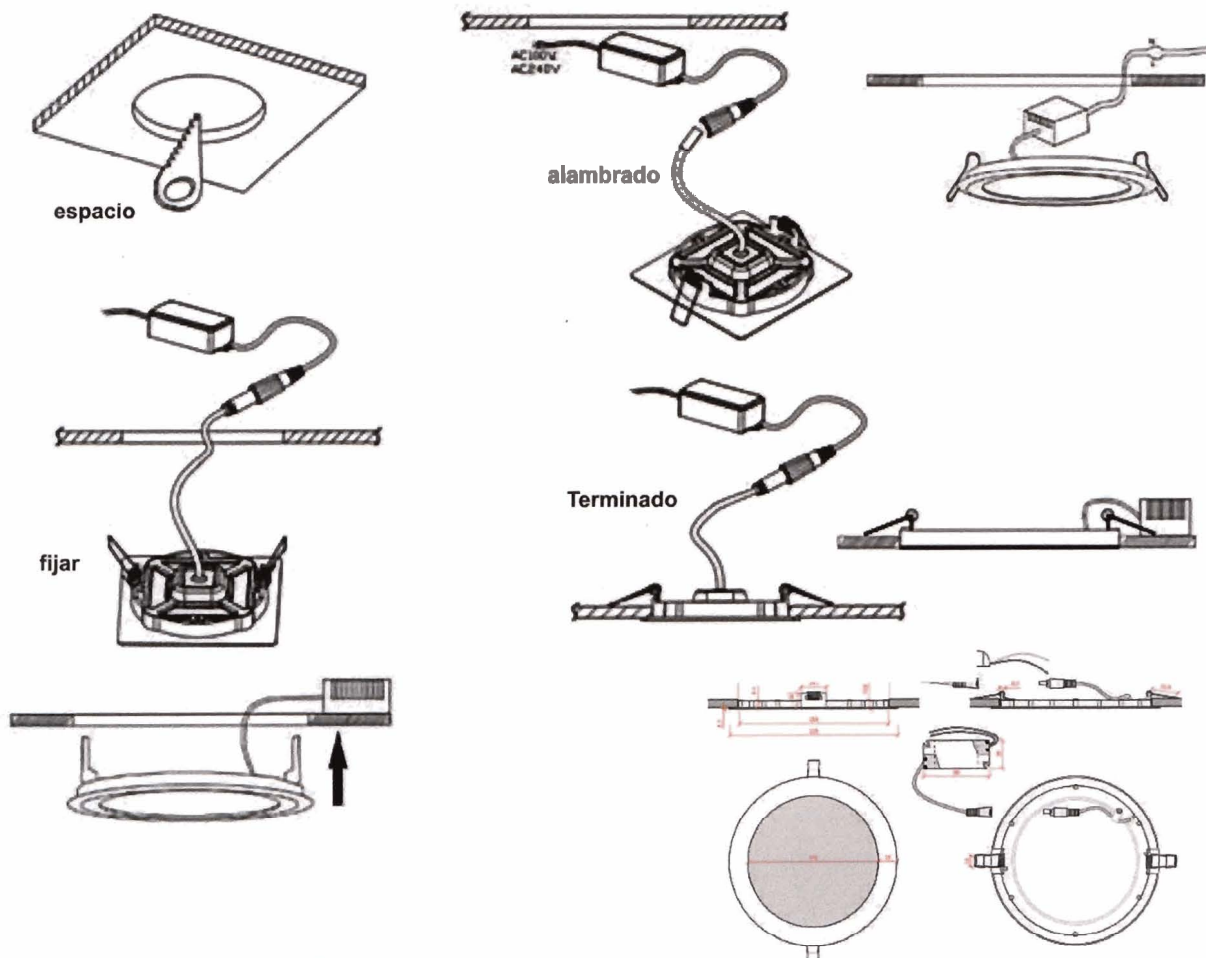
Datos Técnicos

Marca del Chip Led: Sanan5730
 Factor de Potencia: ≥ 0.9
 Eficiencia: 70-80lm/W
 Voltajes: 90-140Vac /100-265Vac /100-277Vac
 Grado de Protección: IP20
 Frecuencia : 50/60Hz
 CCT: 3200K 4000K 6500K
 índice de Reproducción (IR): $>80Ra$
 ángulo de Apertura: 120°
 Material: 6063 Aluminio + Shade PC
 Vida útil: >50.000 hours
 Temperatura de Operación: $-20^\circ C \sim 50^\circ C$

Modelo	Potencia	Lúmenes	Dimensiones (a)*(b)*(c)	(d)
JYMB-703A	3W	240lm	95*95*25mm	70mm
JYMB-706A	6W	480lm	120*120*25mm	105mm
JYMB-709A	9W	720lm	150*150*25mm	130mm
JYMB-712A	12W	960lm	170*170*25mm	155mm
JYMB-715A	15W	1200lm	190*190*25mm	180mm
JYMB-718A	18W	1440lm	225*225*25mm	205mm
JYMB-724A	24W	1920lm	300*300*25mm	280mm
JYMB-724A	25W	2350Lm	300*300*25mm	280mm



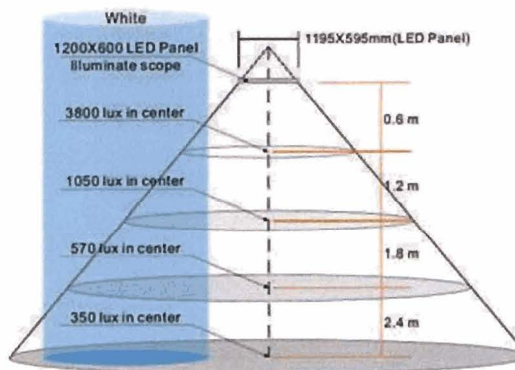
Instalación



Color de luz: 3200K - 4000K - 6500K



Ángulo de apertura: 120° Grados



Drivers para paneles LED

Datos Técnicos

Potencias: 1W-3W	Entrada: 85-265V	Salida: 9-12V	300mA
Potencias: 4W-7W	Entrada: 85-265V	Salida: 12-28V	300mA
Potencias: 8W-12W	Entrada: 85-265V	Salida: 24-45V	300mA
Potencias: 12W-18W	Entrada: 85-265V	Salida: 36-72V	300mA
Potencias: 18W-25W	Entrada: 85-265V	Salida: 54-96V	300mA
Potencias: 1W-3W	Entrada: 85-277V	Salida: 4-12V	300mA
Potencias: 4W-7W	Entrada: 85-277V	Salida: 12-24V	300mA
Potencias: 8W-12W	Entrada: 85-277V	Salida: 24-42V	300mA
Potencias: 12W-18W	Entrada: 85-277V	Salida: 36-63V	300mA
Potencias: 18W-24W	Entrada: 85-277V	Salida: 54-64V	300mA
Potencias: 1W-3W	180-260V Dimmer	Salida: 9-12Vdc	300mA
Potencias: 4W-7W	180-260V Dimmer	Salida: 15-27Vdc	300mA
Potencias: 8W-12W	180-260V Dimmer	Salida: 21-45Vdc	300mA
Potencias: 12W-18W	180-260V Dimmer	Salida: 40-65Vdc	300mA
Potencias: 18W-25W	180-260V Dimmer	Salida: 60-65Vdc	300mA





PANELES LED EMPOTRABLES ROUND RECESSED LED PANELS

Aplicaciones

