## MADERA ${ }^{\text {TM }}$ FloWise $^{\circledR}$ 16-1/2" HEIGHT 1.6/1.1 GPF DUAL FLUSH TOILET SYSTEM

with EVERCLEAN

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3461.576 16-1/2" Height Top Spud Bowl and Selectronic ${ }^{\circledR}$ Flush Valve
BOWL:

- Floor mount elongated flushometer valve toilet
- Vitreous china
- High Efficiency, Low Consumption. Operates in the range of 1.1 gpf to $1.6 \mathrm{gpf}(4.2 \mathrm{Lpf}$ to 6.0 Lpf$)$
- Meets definition of HET (High Efficiency Toilet) when used with a high efficiency flush valve ( 1.28 gpf or 1.6 / 1.1 gpf Dual Flush)
- Permanent EverClean ${ }^{\circledR}$ surface inhibits the growth of stainand odor-causing bacteria, mold, and mildew on the surface
- 10" or 12" rough-in
- 16-1/2" rim height for accessible application
- Condensation channel
- Powerful direct-fed siphon jet action
- Fully glazed 2-1/8" trapway
- 10" x 12 " water surface area
- 1-1/2" inlet spud
- $100 \%$ factory flush tested
- Less toilet seat
- Model 3461.001


## SELECTRONIC ${ }^{\circledR}$ FLUSH VALVE:

- Light flush ( 1.1 gpf ) if user is in detection zone for 60 seconds or less
- Standard flush ( 1.6 gpf ) if user is in detection zone for more than 60 seconds
- Electronic flush valve with Selectronic proximity system for "Hands Free" operation
- Self-Cleaning Piston operation with integral wiper spring prevents clogging and reduces maintenance
- Fully Mechanical Manual Override Button can flush toilet during a power outage
- Valve remains closed and does not need to be reset after loss of power or water pressure
- Chemical resistant EPDM seals are unaffected by chloramines and ammonia
- Range can be adjusted manually or with optional remote control
- Sensor \& electronic controls are fully enclosed and water resistant
- Factory-installed CR-P2 lithium battery included
- Battery life up to 4 years / approx. 200,000 cycles
- Adjustable tailpiece for rough-in flexibility
- Can be installed left or right hand
- Model 6065.761.002


## Includes:

- 047007-0070A Inlet Spud (furnished with bowl)
- 481310-100 2 Bolt caps with retainers (furnished with bowl)
- Inlet includes 1" I.P.S. angle stop with back-flow protection, and vandal-resistant cap, sweat solder kit, cover tube and wall flange
- Outlet includes $1-1 / 2^{\prime \prime}$ vacuum breaker with adjustable tailpiece, spud coupling \& flange



SEE REVERSE FOR ROUGHING-IN DIMENSIONS

## System MaP* Score:

- 1,000 grams of miso @ 1.6 gpf
- 800 grams of miso @ 1.1 gpf
* Maximum Performance (MaP) testing performed by IAPMO R\&T Lab. MaP Report conducted by Veritec Consulting, Inc. and Koeller and Company.


## Operating Pressure:

Overall Range: 20-125 psi**
Recommended: 25 psi (flowing)-80 psi (static)
** Water pressure over 80 psi is not recommended for most plumbing fixtures.

## Flow Requirement:

25gpm ( $94.6 \mathrm{~L} / \mathrm{min}$.)

## Nominal Fixture Dimensions:

$718 \times 356 \times 419 \mathrm{~mm}$ (28-1/4" x 14" x 16-1/2")
Fixture Compliance Certifications -
Meets or Exceeds the Following
Specifications:

- ASME A112.19.2-2008 / CSA B45.1-08 for Vitreous China Fixtures


## Valve Listings:

- ASSE 1037
- ANSI/ASME A112.19.2
- ADA Compliant


## To Be Specified:

- Color: - White
- Seat:
- American Standard \#5901.100

Heavy duty open front less cover

- American Standard \#5905.100 Extra heavy duty open front less cover

Style That Works Better barrier free
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*Note: The Critical Line (-C-L-) on Vacuum Breaker must typically be a minimum of 6" ( 152 mm ) above fixture. Consult Codes for details.


VALVE LEFT or RIGHT HAND INSTALLATION

meets the americans with disabilities act guidelines AND ANSI A117.1 REQUIREMENTS FOR ACCESSIBLE AND USABLE buILDing Facilities - CHECK local codes.

NOTES:
TO COMPLY WITH AREA CODE GOVERNING THE HEIGHT OF VACUUM BREAKER ON THE FLUSHOMETER VALVE, THE PLUMBER MUST VERIFY DIMENSIONS SHOWN FOR SUPPLY ROUGHING
THIS TOILET DESIGNED TO ROUGH-IN AT A MINIMUM DIMENSION OF 254MM (10") AND A MAXIMUM DIMENSION OF 305MM (12") FROM FINISHED WALL TO C/L OF OUTLET.

IMPORTANT: Dimensions of fixtures are nominal and may vary within the range of tolerances established by ANSI Standard A112.19.2. These measurements are subject to change or cancellation. No responsibility is assumed for use of superseded or voided pages.

