## DESCRIPTION

- Round bidet toilet seat (non-electronic)
- Color: White

OPERATION

- Use as a retrofit product to convert regular round toilet seat to a bidet toilet seat
INSTALLATION REQUIREMENTS
- Fits most round bowl (see below for specifications) - The distance between the 2 mounting holes must be between $4-3 / 16^{\prime \prime}$ and $6-1 / 2^{\prime \prime}(10.7 \mathrm{~cm}-16.5 \mathrm{~cm})$
- The distance from the supply valve to the Bidet inlet should be $23-9 / 16^{\prime \prime}(59.8 \mathrm{~cm}$ ) or less - The distance between the mounting holes and the edge of the toilet bowl must be between $16-1 / 8^{\prime \prime}$ and $18-1 / 8^{\prime \prime}(41 \mathrm{~cm}-46.1 \mathrm{~cm})$ - Requires minimum dynamic (flowing) water pressure of $10 \mathrm{psi}(0.07 \mathrm{MPa})$ and a maximum static (nonflowing) water pressure of $110 \mathrm{psi}(0.75 \mathrm{MPa})$
- Does not require a power outlet

PRODUCT FEATURES

- Dual nozzles offer front and rear cleansing for a complete clean
- Water pressure control provides a customized experience.
- Soft-close lid and seat
- Self-cleaning options with replaceable nozzles
- Water pressure and nozzle position adjusted via an easy turn knob
- Easy install and retrofittable design featuring quick-release hinges
STANDARDS
- Third party certified by Intertek:
- ASME A112.4.2 / CSA B45.16 Personal hygiene devices for water closets, which includes conformity to IAPMO / ANSI Z124.5 plastic toilet seats
- ADA Compliant


## WARRANTY

- Limited 3 year warranty against leaks and finish defects to the original consumer purchaser
- 1 year warranty if used in commercial installations Visit www.moen.com/support for complete details and limitations


> Moen ${ }^{\circledR}$

Bidet
MODELS: EB500-R


PRODUCT DETAILS

- Dimensions: $14-3 / 4^{\prime \prime}(375 \mathrm{~mm}) \times 18-3 / 4^{\prime \prime}(476 \mathrm{~mm}) \times 2-1 / 2^{\prime \prime}$ ( 64 mm )
- Gross Weight: 2.65 lb .
- Nozzle Flow Rates (Rear \& Front): $\approx 11.83$ to 54.10 oz./min.
- Water Supply Pressure: 0.07MPA to 0.8MPA
- Ambient Temperature: $32^{\circ} \mathrm{F}$ to $104^{\circ} \mathrm{F}$


## SPECIFICATIONS

## Product Dimensions



CRITICAL DIMENSIONS do NOT SCALE

