27"(685 mm)
9-1/8"(232 mm)
16-1/2"(420 mm)
30"(762 mm)
16"(406 mm)
12"(305 mm)   C/L of Outlet
18-3/4"(476 mm)
10-1/4"(260 mm)
20-1/2"(520 mm)

WaterSense · Meets EPA Criteria
Certified by IAPMO R&T

ASSEMBLED DIMENSIONS

27" (685 mm) x 18.75" (476 mm) x 30" (762 mm)

ROUGH-IN

12" (305 mm)

PACKAGING

Close-Coupled, Two-Piece Toilet (Bowl Model: N7716; Tank Model: N7714)

MATERIALS

Vitreous China – White Finish

PRODUCT SPECIFICATIONS

- Ultra high-efficiency 0.8 gallons (3 Liters) of water per flush
- Round, 16" (406 mm) high bowl
- Floor mounted, floor outlet
- Fully glazed trapway, 2" (51 mm)

- MaP Score: 600g
- Large water area, 8" x6" (203 mm x 152 mm)
- Large foot print, 20.5" x 10.25" (520 mm x 260 mm) Foot
- Polished chrome top-mount flush actuator

CERTIFICATION(S)

Toilet meets or exceeds the following: ASME A112.19.2 / CSA B45.1, WaterSense Certified

STEALTH FLUSH TECHNOLOGY

FILLING

■ AIR
■ WATER

INNER CHAMBER

TANK

Water fills the tank and inner chamber, forcing air to the top of the chamber and down the transfer tube.

TRANSFER TUBE

BOWL

LARGER WATER SURFACE

Air is forced through the transfer tube into the trapway exerting positive pressure on the water in the bowl. This pressurizes the trapway and creates a larger water surface area in the bowl

TRAPWAY

FLUSHING

■ AIR
■ WATER

Water empties from the tank cleansing the bowl and flushing waste down the trapway

INNER CHAMBER

Flush leaver depressed

TANK

Inside the inner chamber, the vacating flush water creates a vacuum that depressurizes the trapway

TRANSFER TUBE

This depressurization creates the suction force that pulls the wastewater into the trapway initiating the siphonic flush action

BOWL

TRAPWAY

The trapway is completely filled producing an ultra highly efficient flush

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