MOEN®

DESCRIPTION
- Reflex™ pulldown system offers smooth operation, easy movement and secure docking
- Metal construction with Spot Resist™ finish
- Duralock™ quick connect installation
- Power Boost™ Technology provides boosted water performance with the push of a button
- Pulldown spray with 68˝ braided hose
- Flexible supply lines with 3/8˝ CC fittings connect directly to supply stop
- High arc spout provides height and reach to fill or clean large pots while pull out wand provides the maneuverability for cleaning or rinsing
- 360˚ rotating spout

OPERATION
- Lever style handle
- Operates with less than 5 lbs. of force
- Operates in stream or spray mode in the pulldown or retracted position

FLOW
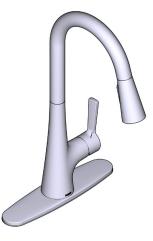- Flow is limited to 1.5 gpm (5.7 L/min) at 60 psi

CARTRIDGE
- 1255™ Duralast™ cartridge for Single-Handle Faucets
- Engineered polymers, non-ferrous and stainless steel materials

STANDARDS
- Third party certified to IAPMO Green, ASME A112.18.1/CSA B-125.1 and all applicable requirements referenced therein including NSF 61/9 & 372
- Meets CalGreen and Georgia SB370 requirements
- Complies with California Proposition 65 and with the Federal Safe Drinking Water Act
- ADA ♿ for lever handles
- The backflow protection system in this device consists of two independently operating check valves, a primary and a secondary which prevent backflow

WARRANTY
- Lifetime limited warranty against leaks, drips and finish defects to the original homeowner
- 10 year limited warranty when used in a multifamily installation
- 5 year limited warranty when used in a commercial installation

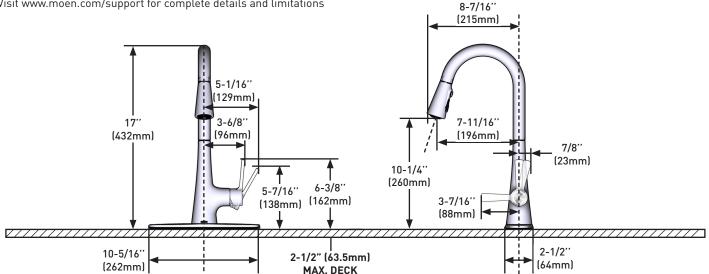Visit www.moen.com/support for complete details and limitations

MIKAH™
Single-Handle High Arc Pull Down Kitchen Faucet

MODELS: 87069 series

NOTE:
THIS FAUCET IS DESIGNED TO BE INSTALLED THROUGH 1 OR 3 HOLES, 1-1/2" (38mm) MIN. DIA.

GREEN
UPC®

17˝ (432mm)
5-1/16˝ (129mm)
3-6/8˝ (96mm)
5-7/16˝ (138mm)
6-3/8˝ (162mm)
10-5/16˝ (262mm)
2-1/2" (63.5mm) MAX. DECK

8-7/16˝ (215mm)
7-11/16˝ (196mm)
7/8˝ (23mm)
10-1/4˝ (260mm)
3-7/16˝ (88mm)
2-1/2˝ (64mm)

CRITICAL DIMENSIONS DO NOT SCALE