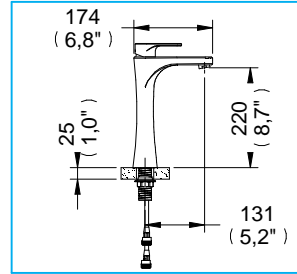
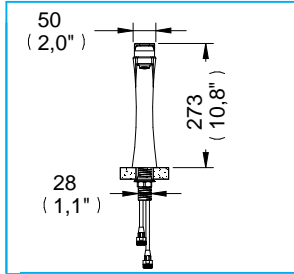


# Monomando Alto para Lavabo sin Contra / Single-lever Basin Mixer without Hight Against

MO8X-DC-01

NB



Medidas Referenciales / Estimated Dimensions, Acot.mm.(pulg) / Dim.mm.(in)

## Características y Datos Técnicos / Characteristics and Technical Details

Cartucho Cerámico para Monomando

Ceramic Cartridge

**Material:**  
Latón

**Material:**  
Brass

**Conexión:**  
½" -14 NPSM

**Inlet thread:**  
½" -14 NPSM

**Presión de Trabajo:**  
Pmin= 0,4 kg/cm<sup>2</sup> (5,68 PSI)  
Pmax= 6,0 kg/cm<sup>2</sup> (85,34 PSI)

**Working Pressure:**  
Pmin= 0,4 kg/cm<sup>2</sup> (5,68 PSI)  
Pmax= 6,0 kg/cm<sup>2</sup> (85,34 PSI)

## Despiece / Components

Mod.	Descripción	Mod.	Description
1	Pr2-2670 Opressor Allen 8-32 UNC x 1 1/16" Long	1	Pr2-2670 Oppressor Allen 8-32 UNC x 1 1/16 "Long.
2	Pr2-612 Chapetón 1-1/8"	2	Pr2-612 1-1/8" Escutcheon
3	Pr2-613 Tuerca 1-½" 24 UNS-2A	3	Pr2-613 1-½" 24 UNS-2A Nut
4	Ps5-450 Cartucho Monomando c/ Barreno	4	Ps5-450 Cartridge Mixer with Auger
5	Pr2-2202 Empaq. p/ Monoman. con Inserto	5	Pr2-2202 Gasket with Insert
6	Ps2-952 Aireador	6	Ps2-952 Aerator
7	Pr5-1283 O'ring 2-222	7	Pr5-1283 2-222 O'Ring
8	Pr2-1459 Espárrago Grande Salida	8	Pr2-1459 Spout Stud
9	Pr2-1473 Separador Cuerpo Central	9	Pr2-1473 Central Body Spreader
10	Pr2-1472 Rondana	10	Pr2-1472 Washer
11	Pr2-1471 Tuerca Espárrago Salida	11	Pr2-1471 Spout Stud Nut
12	Pr2-253 O'ring 2-011	12	Pr2-253 O'ring 2-011
13	Pr2-1653 Tuerca Conector Alimentador	13	Pr2-1653 Feeding Coupling Nut
14	Pr5-431 Llave Allen 5/64"	14	Pr5-431 5/64" Allen Wrench
Sub- ensamble		Sub- assembly	
15	Ps2-1286 Maneral Armado Integra	15	Ps2-1286 Integra Armed Handle
16	Ps2-1283 Inserto Soldado 35 mm c/ Empaque	16	Ps2-1283 Soldier insert 35 mm w/ Packaging
17	Ps2-1282 Kit de Empaque de Sujeción Deco	17	Ps2-1282 Packaging for Fastening Kit Deco
18		18	

\* Los productos ilustrados pueden sufrir cambios sin previo aviso en su aspecto o partes, como resultado de los procesos de mejora continua al que están sujetos, sin implicar mayor responsabilidad de la fábrica.

\* Products depicted here in subject to change without prior notice in their appearance or components as a result of incremental innovation.

