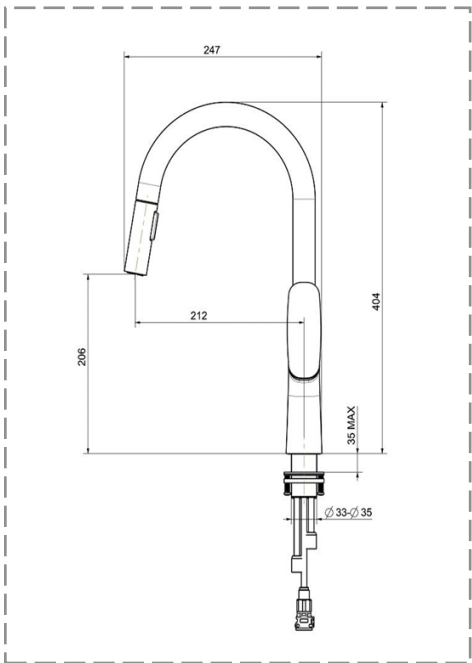


LINEA

E05-SF30001 KITCHEN MIXER

TECHNICAL DATA

Description	SINGLE LEVER KITCHEN MIXER WITH PULL-OUT SPRAY
Waste drain	Without waste
Drain Attachment	1-1/4" D.
Connection Hoses	Flexible supply hoses included
Water Supply Connections	9/16" - 24 UNEF
Height	404 mm
Width	-
Depth	247 mm
Projection	212 mm
Flow Rate	12.9 l/min @ 3Bar
Electronics	No
Customizable Product	No
Water Mixing Type	Mechanical mixing
Cartridge Type	Ceramic Mixing Cartridge
Cartridge Size	35 mm
Swivel Spout Presence	No

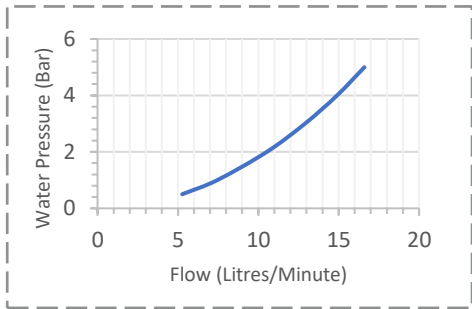


CERTIFICATIONS

- cUPC
- NSF
- Lead Free
- WaterMark (Australia) Certified
- Production managed by a certified Quality System compliant with ISO 9001:2015

TECHNICAL DETAILS

- Maximum working pressure is 5 Bar For pressures above this limit; a pressure reducer must be used.
- The recommended working pressure for optimal installation is 3 Bar
- For lower water pressure consumption please refer to elayabath technical team for the suitable aerators. Water flow could be adjusted as per client requirement
- Please refer to the product's instruction manual and warranty documentation for full details.
- Low flow rates shown assume free-flow conditions and can vary due to installation limitations, pipe layout, or intended use.



INDICATIONS FOR CLEANING

Use a new microfiber cloth with soapy water for cleaning, then dry with a soft, dry cloth. Avoid using detergents, solvents, alcohol, abrasive sponges, steel wool, or similar materials, as they can cause permanent damage and diminish the product's finish and shine



ACCESSORIES AND FITTINGS

Further matching bathroom accessories and fittings, please refer to elayabath website or design team.

FINISHES CHARACTERISTICS

ELECTOPLATED

A finishing process where a thin layer of metal is deposited onto the mixer surface using an electric current to improve corrosion resistance, durability, and appearance.

Chromium : Elayabath products are finished with chromium plating, a premium coating that includes a base layer of nickel followed by a top layer of chromium. This results in a bright, polished look and ensures strong resistance to corrosion and wear.



P00 – CHROME

