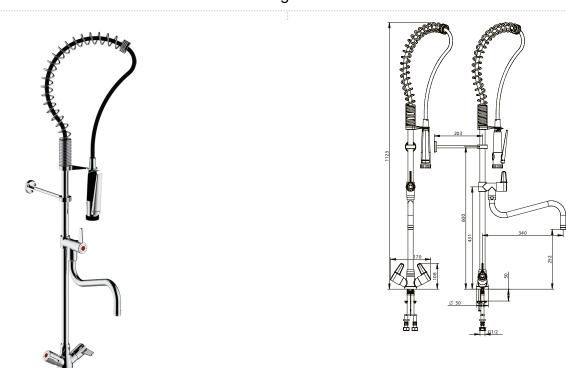
TECHNICAL DATA SHEET



Range: PRESTO CHEF - Professionnal Kitchen range Ref: 70824 - Column – deck-mounted mixer – rinsing head



> THE PRODUCT BENEFITS

· Resistant to intensive use

- Spring flexibility Ergonomic hand shower with continuous flow function, and gripping surface limiting the risk of burns. Tip to absorb shocks
- Fast filling of tanks: 26L / min at 3 bar Reinforced body / column interface
- Intuitive and ergonomic knobs: easy grip Product design
- Adjustable wall support Locking hook to avoid MSD (musculoskeletal disorder)
- PU sheath shower hose to avoid bacterial niches and facilitate cleaning
 Easy maintenance: presence of a slot under the red / blue pad allowing the passage of a screwdriver
 Ease of maintenance: availability of all spare parts

> TECHNICAL SPECIFICATIONS > Model:

- · Single-turn mixer with ceramic head 1/4 turn with flow rate of 26L /min at 3 bar

- I/4 turn ceramic head tap with filling spout Lg 300 mm adjustable
 Black M 1/2" hand shower with grip surface limiting the risk of burns
 Shower flow: 12L / Min (regulated) User adjustable jet: concentrated or wetting Anti-scale shower nozzle Locking hook for continuous flow integrated NF non-return valve
- Guide spring for stainless steel hose Adjustable wall support, can be cut from 60 to 200 mm (from column to wall) Adjustable shower holder on the left or right Interchangeable anti-tartar flow straightener
- > Recommended working pressure:
 - 1 to 5 bars

> Flow rate:

- 6 L /min at 3 bar
- > Hydraulic supply:
 - G 1/2 " (15x 21)

> Material and color of finish:

- · Chromed brass body and spout
- Injected metal hook
- · Material compliant with the "UBA" list

> Thermal resistance :

• Withstands a temperature of 75 ° C for 30 minutes (in the context of thermal shock)

> Delivered with :

- 1 fixing bracket
 2 PEX flexible hoses with stainless steel braided nut G1 / 2 " Lg 660 mm with non-return valves NF
 1 filter
- 1 stainless steel braided hose (hand shower) Lg 1 m surrounded by a PU sheath, resistant to temperatures up to 90 ° C. Service operating temperature at 70 ° C maximum continuously

> Standards and approvals:

- · Chromed brass body compliant with standards NF EN1982 / NF EN 12164 / NF EN 12165
- Nickel-Chrome surface treatment according to NF EN12540
 Resistance to neutral salt spray (NSS): 200 h according to NF ISO 9227



