

# Twin hole pre-rinse set with mixer

Ref. 5633UK

With bib tap

## DESCRIPTION

**Twin hole pre-rinse set with mixer - Ref. 5633UK**

Complete pre-rinse set with bib tap adapted to intensive use in professional kitchens.

Deck-mounted twin hole mixer with 180mm centres with:

- Valve heads with reinforced mechanisms with ergonomic control levers.

- Offset inlet connections with M1/2" tails.

Bib tap with swivelling, tubular spout L. 200mm:

- 25 lpm full flow rate achieved within the first 90°.

- Valve head with reinforced mechanism with ergonomic control lever.

Black hand spray with adjustable jet and 9 lpm flow rate at the outlet (ref. 433010).

Hand spray with anti-scale nozzle and shock-resistant tip.

Black, reinforced, food-grade flexible hose L. 0.95m.

3/4" stainless steel column.

Adjustable wall bracket.

Stainless steel spring guide.

Pre-rinse set with 30-year warranty.

These pre-rinse models can be installed close to the splashback.

## TECHNICAL CHARACTERISTICS

**Twin hole pre-rinse set with mixer - Ref. 5633UK**

|                   |                                                                                     |
|-------------------|-------------------------------------------------------------------------------------|
| Connector         | M1/2"                                                                               |
| Height            | 1125-1225mm                                                                         |
| Drop height       | Bib tap: 300mm, hand spray: 445-545mm                                               |
| Flow rate         | 25 lpm with bib tap/ 9l/min with hand spray                                         |
| Width to the wall | 35 - 162mm                                                                          |
| Finish            | Stainless steel                                                                     |
| Warranty          |  |
| Repairability     |  |



## ADVANTAGES



Shockproof control levers for intensive use



Anti-torsion rotating nuts and PVC sheath



Ergonomic controls and swivelling, tubular spout



25 lpm full flow rate achieved within 90°

