

Designation:

EcoStar stainless steel 304 pre rinse unit with HU-spout, two-handle mixer tap, 1-hole stand
Stainless Steel

Material:

Article number:

700-101/255-300

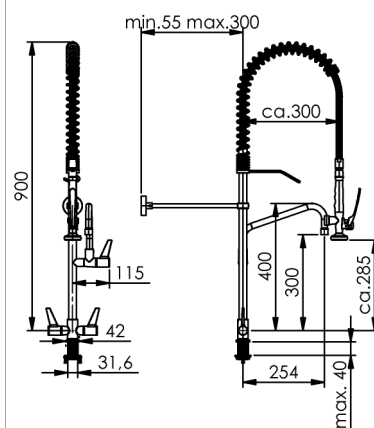
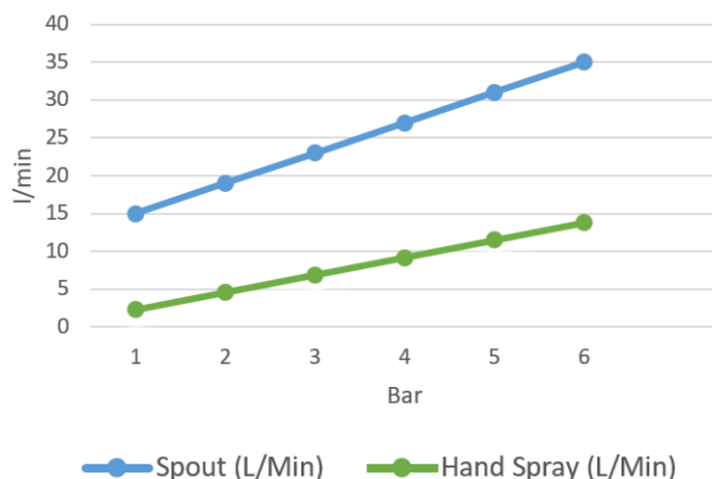
Technical data:

- Mixer tap: Two-handle mixer tap
- Operating pressure 1 - 6 bar (14.5 - 87 psi)
- For high pressure only
- Ceramic headworks (mixer)
- Heat-insulating handles
- Ergonomic hand spray with integrated closing delay for reduced pressure surges
- Swivel spout with valve for comfortable operation with projection L= 254mm ,H = 300 mm
- Wall bracket without visible thread (35mm to 300mm)
- Down-graded stainless steel hook for quick fixing and taking of hand spray
- Hose: Stainless steel high-performance Aggraff-hose,920 mm
- Chrome-plated brass nuts, 360° swivelling hand spray connection
- Non-return valves
- Hot water resistant up to 80°C
- Installation: Work Top Bore Hole Ø34mm
- Flow rate hand spray : 2.3 - 9.2 l/min (1 - 4 bar, 14.5 - 58 psi)

Description:

- **Robust Design:** All components of the pre-rinse are designed for use in professional kitchens
- **Extended work area:** Stainless steel spring for large work area
- **Hand spray** with straight jet for optimum pre-rinsing results
- **Non-return valves** prevent the circulation between hot and cold water as well as the backflow of dirty water

Flow rate:



Proper use:	The pre rinse unit is used in commercial kitchens. The fitting must only be operated by trained specialist staff with a minimum age of 14 years. Assembly and disassembly may only be carried out by certified specialist tradesmen.	
Improper use:	The pre rinse unit is not suitable for connection to low-pressure hot water boilers. The pre rinse unit must not be used to clean push-through dishwashers. There is a risk of damage to the hose from excessive pulling.	
Warning:	In case of disassembly or repair the angle valves should be shut off. In order to prevent water damage, the mixer tap has to be closed outside business hours.	
Care instruction:	Do not use cleaning agents with a high chlorine or acid content. Refrain from using high-pressure cleaning devices, as defined in work sheet VdF 018, for instance. No types of scouring agents are to be used for cleaning purposes as they scratch the surface.	
Admissions:	All seals meet the requirements for plastics in contact with water and the requirements of DVGW work sheet W 270. All solders are cadmium and lead free.	
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