

Manufacturer

MEIKO Maschinenbau GmbH & Co. KG

Model no. UPster PF 600

Product Description
Utensil Washing Machine

Origin

Offenburg, Germany

SPECIFICATIONS		
Function	Utensil Washing Machine The function of the dishwashing machine is to provide the mechanical action necessary to distribute and direct the detergent solution and rinse waters over, under and around dishes to remove soil. The dishwashing machine must also remove soil-laden waters from the machine. This should be done with the lowest consumption of fresh water, energy and chemical products	
Form	Dimension : 820 mmW x 760 (1100) mmD x 1600 (1960) mmH Entry Height : 600 mm Basket Size : 670 x 630 mm	
Construction	 Heavy duty Double-wall construction with additional insulation and rear cladding as a standard stainless steel 304. Hose proof according to safety standard IP X4 Wash and final rinse system incl. ascending pipes in stainless steel Oscillating Reversing wash arms and rotating lateral final rinse system made of stainless steel 304 to guarantee 100% coverage of entire wash tank Rounded wash tank completely covered with easily removable tank filter sieve Original MEIKO <i>eco filter</i> system for excellent wash results and less cleaning effort Maintenance-friendly access to all aggregates Wash pump with dish & glass protecting soft start Self-cleaning program, temperature display, electronic control system 	
Engineering / MEP Ratings	 Voltage 400V/3NPE/50Hz Connecting Load: 12.6 kW 	

	 Nominal Current: 20.1 A Water pressure: min. 2.5 bar, max. 5 bar Drain hose DN 22 Inlet ³/₄"
Capacity	 3 selectable speeds for 30/15/10 racks/hour Program cycle 120/240/360 sec Tank content: 60 litres
Sanitation	Entirely corresponds to the regulations of DIN SPEC 10534 for Commercial dishwashing with one-tank dishwashers and for commercial dishwashing with glass washing machines. - Wash tank 60°C – 65°C - Final rinse 80°C – 85°C
Accessories	 1 Basket with rollers BV 67 x 63/1 (670 x 630 mm) Rear Cladding made of Stainless Steel Connection kit Rinse aid dosing unit (option) Detergent dosing unit (option) Booster pump (option)
Safety	- CE (European Standard) - DIN SPEC 10534
Special Requirement	Water Hardness max. 3°dh or approx. 50 ppm

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