MEIKO MIDDLE EAST FZE Emaar Gold & Diamond Park, Building 6, Office 207 Sheikh Sayed Road P. O. Box 282365 Dubai UAE Tel: +971-341-5172 / Fax: +971-4-3415173 www.meiko.ae

UPster K-S200 without drying zone

Rack type dishwashing machine - a modular solution.

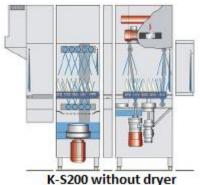
- Maximum cleaning quality in a compact format: 3 standard speeds incorporated (with the possibility to speed up or slow down each speed) to fine tune the washing performance to the customer needs.
- Hinged side-opening doors enable installation under low ceilings whilst still maintaining ease of cleaning.
- All models can have the direction reversed on-site, whether from right to left or left to right.
- Programmable touch screen control panel with blue tooth connectivity.
- Increased opening height of more than 500mm to larger items such as gastronorm containers, larger pots & pans, canteen trays etc.
- Fully 304/316 AISI stainless steel construction with complete insulation.

Execution for: Saudi Arabia Rack type dishwashing machine Working direction: left - right

Power supply: 3N PE 380V 60Hz Heating: Electric Water connection: Soft - warm water 25 - 49°C Total connected load: 34.5 kW







Technical data

Rack capacity/h (theoretical) Transport speed

Rack dimension Entry height Machine length

Dimensions of machine

Entry tunnel Wash tank Contact-plus zone Discharge tunnel (final rinse zone) Total

Motors (Total)

Heating energies (Total)

Electrical feeding cable

Power supply Total connected load max. rated current Max. Elect. cable cross-section 95 / 150 / 200 racks/h 3 speed

500 x 500 mm 508 mm 1550 mm without drying zone

300 mm 500 mm 100 mm 650 mm 1550 mm

4 kW

30.5 kW

3N PE 380V 60Hz 34.5 kW 56.7 A 35 mm²

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Water connection: soft warm water Fresh water final rinse Tank filling	25 - 49°C 260 l/h 90 l
Exhaust air values Exhaust air volume approx. Exhaust air temperature approx.	150 m³/h 30 °C
Heat load Total Perceptible Latent	6.0 kW 2.9 kW 3.1 kW
Equipment	Exhaust air channel with active fan

UPster K HIGHLIGHTS · Outstanding dishwashing performance and top-quality · Stainless steel wash pump, impeller and ascending pipe cleaning results in a compact package Durable, high-quality and efficient • Three choices of rack capacity - so you can choose the Stainless steel wash and rinse arms perfect solution for your wash-up area Durable and high-quality with a consistent spray pattern · Glass display panel at eye level made of safety glass which Control cabinet on front of machine is easy to keep hygienically clean Perfectly positioned for fast and cost-effective servicing and maintenance. · Intuitive design (glass display panel) - provides maximum assistance to users Emergency stop At an ergonomic height, ensures safe operation Intuitive design (cleaning) – provides maximum assistance to users · Thermally insulated door handles Never get too hot, can be used at any time • Bluetooth interface - modern, innovative communication · Door monitoring switch technology Machine switches off when door is opened, ensures safe · Hinged doors in the wash zone provide easy access to the operation wash arms · Device to protect against pollution of potable water line, • With the most generous passing height (508 mm) of any with pressure pump rack type dishwashing machine in its class, Maximum operating reliability and optimum hygiene (EN1717 it gets even bulky items of dishware sparkling clean. compliant) regardless of any fluctuations in pressure on site, consistent spray pattern **ALL-INCLUSIVE PACKAGE** Floor clearance 150 mm Autotimer Makes cleaning easier Maximum efficiency: saves water, energy and chemicals Double-walled construction and door insulation System to reduce rinse aid use Minimizes the heat and noise emitted by the machine Reduces rinse aid costs by up to 70 % · Electrical connections (potential-free contacts) · Stainless steel manifold wash systems with 9 wash arms For on-site ventilation and non-blocking wash nozzles.

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