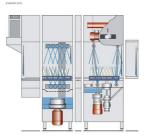
## Technical data sheet



## UPster K-S 200

**Execution for: Denmark** 



Schematic sectional view of machine

## Rack type dishwashing machine

Type code: KF-S E3 N1 AT65P Working direction: left - right Power supply: 3N PE 400V 50Hz

Heating: Electric

Water connection: Soft cold water 12 - 24 °C

## **Technical data**

Performance*	Contact time	2 minutes			
	Transport speed 1	0,79 m/min			
	Transport speed 2	1,04 m/min			
	Transport speed 3	1,25 m/min			
	Rack capacity 1* Rack capacity 2 Rack capacity 3	95 racks/h 125 racks/h 150 racks/h			
			Motors	Total	3,5 kW
			Heating energies	Total	24,5 kW
Electrical feeding cable**	Power supply	3N PE 400V 50Hz			
	Total connected load	28,0 kW			
	max. rated current	44,3 A			
	Max. Elect. cable cross-section	35 mm²			
Consumption***	Average consumption during typical operation	19,3 kW			
Water connection: soft cold water 12 - 24°C	Fresh water final rinse	260 l/h			
	Tank filling	90 I			
Exhaust air values***	Exhaust air volume approx.	150 m³/h			
Heat load****	total	6,0 kW			
	perceptible	2,9 kW			
	latent	3,1 kW			



**Dimensions of machine** 



300 mm

Total	1550 mm
Discharge tunnel (AT65P) (Pump rinse section)	650 mm
Contact-plus zone (N1)	100 mm
Wash tank (W5)	500 mm

Entry tunnel (E3)

**Equipment** Heat recovery

<sup>\*</sup> The basket capacity complies with the contact time specified in DIN SPEC 10534.

<sup>\*\*</sup> The total connection value as well as the connection dimension may differ from the sum of individual consumers due to different phase assignment and individual, interlocked heating elements!

<sup>\*\*\*</sup> This is an average value based on a sample type of place setting and operating mode. Data for specific installations should be derived from the profitability calculation in each case.

<sup>\*\*\*\*</sup> The exhaust air temperature depends on the fresh water supply temperature. The listed conditions relating to the appliance's exhaust air are based on a maximum fresh water temperature of 18°C. In said conditions and in compliance with EN 16282 a exhaust air connection is not required for the machine.