CENTRAL CLEANING

LAGAFORS® HOTEL/RESTAURANT/CATERING UNIT HRC



DESCRIPTION & FUNCTION

Lagafors® HRC Stationary 2090/20150 is a central cleaning system for water rinse, foam application and disinfection depending on model. The dosing of chemicals and disinfection can be set between 1-5%. The HRC unit is developed for cleaning that is less demanding. It is suitable for places where hygiene is a concern e.g. restaurants or industrial kitchens in hospitals, hotels and airports.

HRC is a short term for Hotel, Restaurant and Catering.

- Delivered ready to use.
- Automatic start/stop function.
- Built-in pressure switch that indicates low incoming water pressure.

Features	Benefits	Facts	
Increases the pressure on outgoing water	Better cleaning energy on surfaces	Good hygienic result	
Flexible in flow	Easy to work with	Reduced water consumption	
High dosing accuracy	Optimized chemical consumption	Low chemical costs	
Dependable in service	Few break-downs	Low maintenance costs	

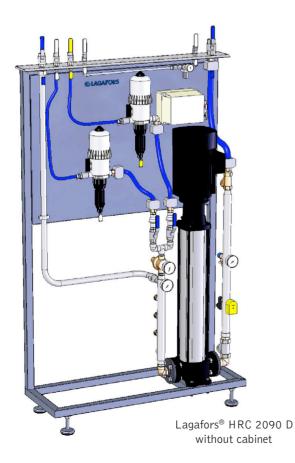


TECHNICAL INFORMATION

Lagafors® HRC							
Model	2090 S	2090 D	20150 S	20150 D			
Outgoing water pressure	20-25 bar	20-25 bar	20-25 bar	20-25 bar			
Water consumption	0-90 l/min	0-90 l/min	0-150 l/min	0-150 l/min			
Capacity, rinse	1-3 users	1-3 users	1-5 users	1-5 users			
Outgoing pressure, chemicals	5 bar	5 bar	5 bar	5 bar			
Capacity, chemicals	1-3 users	1-3 users	1-3 users	1-3 users			
Capacity, disinfectant	-	1-3 users	-	1-3 users			
Incoming connections							
Water incoming	ISO-G 1" int. thread	ISO-G 1" int. thread	ISO-G 1" int. thread	ISO-G 1" int. thread			
Water supply, flow	120 l/min	120 l/min	180 l/min	180 l/min			
Water supply, pressure	3-6 bar	3-6 bar	3-6 bar	3-6 bar			
Water temperature, max	40 °C	40 °C	40 °C	40 °C			
Air (6-8 bar)	ISO-G 3/8" int. thread	ISO-G 3/8" int. thread	ISO-G 3/8" int. thread	ISO-G 3/8" int. thread			
Outgoing connections							
Water to satellite	ISO-G 3/4" int. thread	ISO-G 3/4" int. thread	ISO-G 1" int. thread	ISO-G 1" int. thread			
Chemical solution to satellite	ISO-G 1/2" int. thread	2 x ISO-G 1/2" int. thread	ISO-G 1/2" int. thread	2 x ISO-G 1/2" int. thread			
Air to satellite	ISO-G 3/8" int. thread	ISO-G 3/8" int. thread	ISO-G 3/8" int. thread	ISO-G 3/8" int. thread			
Electricity							
Voltage	3 x 380-420 V / 50 Hz	3 x 380-420 V / 50 Hz	3 x 380-420 V / 50 Hz	3 x 380-420 V / 50 Hz			
Current	8,75 Amp	8,75 Amp	16,8 Amp	16,8 Amp			
Power	4 kW	4 kW	7,5 kW	7,5 kW			
Dimensions							
Measuremants WxDxH	1200 x 480 x 1920 mm	1200 x 480 x 1920 mm	1200 x 480 x 1920 mm	1200 x 480 x 1920 mm			
Weight	110 kg	120 kg	140 kg	150 kg			

* Cabinet is optional.

The data is subject to variation and the producer reserves the right to change design specifications without notice.



Local distributor:			

