HYBRID 7 ECO SATELLITE

Sturdy and robust cleaning station to make either foam detergent or spray sanitation and rinse





Nilfisk FOOD Hybrid ECO satellite is a small robust cleaning station with one injector.

The Hybrid ECO satellite is a sturdy strong and robust cleaning station with an injector to make either foam detergent or spray sanitation and rinse.

It can either make foam detergent or spray sanitation and rinse with up to 25 bar pressure.

The satellite is very suitable for the F&B segment meat, brewery and diary.

Easy and simple to mount and service.

Applications

- Heavy duty operation
- Food & Beverage

Features

 The patented CoronaTechnology air system sets standards within the cleaning industry. Thanks to this system the air is injected into the water stream over a bigger surface and at a higher speed. The result is a better mix of air, compound and water that generates approx. 20% more foam.

Benefits

- · Easy and simple to mount and service
- Small and robust

HYBRID 7 ECO SATELLITE

Sturdy and robust cleaning station to make either foam detergent or spray sanitation and rinse



General	Unit	Hybrid 7
Dimensions HxWxD	mm [inches]	530x400x140 [20x15x5]
Weight	kg [lbs]	6.5-10 [14-22]

Water				
Connection type inlet		ISO 228/1-G½"		
Connection type outlet		½" quick		
Recommended inlet pipe dimension (min)		3/4" (1/2")		
Water Consumption during foaming	L/min [gal/min]	7.8 []		
Water Consumption during spraying	L/min [gal/min	7.8 []		
Water Consumption during risning	L/min [gal/min	26 []		
Min. inlet pressure	MPa/bar [psi]	0.8/8 [116]		
Max. inlet pressure	MPa/bar [psi]	2.5/25 []		

Compressed air				
Connection type inlet	Ø mm	6 push in		
Min. pressure of air supply	MPa/bar [psi]	0.6/6 []		
Max. pressure of air supply	MPa/bar [psi]	0.9/9 []		
Required flow rate	NI/min	75		
Model		Article no		
Hybrid 7 Satellite ECO SE11		110006895		





Need more info? Visit **Nilfiskfood.com** for more details including video tutorials and more.

