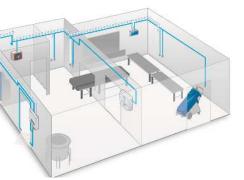
Hybrid Compact Pegasus Mainstation



Complete hygiene station for rinse, foam & desinfection of food premises and equipment



Nilfisk FOOD Hybrid Compact Pegasus Mainstation is a flexible, cost efficient hygiene station that operates in two or three modes allowing rinsing, foaming and/or disinfection of the cleaning areas. Thanks to the integrated water outlet it can be used effectively as a standalone cleaning station, but it can also be equipped with additional satellites allowing max. 4 simultaneous users on one unit.

The Hybrid Compact Pegasus Mainstation is smart and self-protecting as it has integrated dry run protector and automatic turn-off mode, after 30 min of inactivity. The unit is also energy efficient thanks to the configuration possibility of the water pump.

Available with an ABS cover.

Applications

 Surface cleaning in the food and beverage industry

Features

- Corona technology Better mix of air, detergent and water generates approx. 20% more foam
- DuoFoam Technology The new injector block has the capacity for two different detergents at only one outlet, which makes it very easy and safe to change from one product to another
- MIX, Double Injection Technology The unique system is prepared for the injection of an extra booster product into the DuoFoamTechnology block, which takes the cleaning effect into a whole new level

Benefits

- Closed hygienic design
- Front cover in ABS
- Efficient and safe

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Hybrid Compact/Pegasus Mainstation

Complete hygiene station for rinse, foam & desinfection of food premises



Standard models	
Model	Article no.
MD421, 2 products- & 1 air injector, rinse/foam/spray	110003443
MD422, 2 products- & 2 air injectors, rinse/foam/spray	110003444

Technical specifications Water ISO 228/1-G 11/4" Connection type inlet ISO 228/1-G 11/4" Connection type outlet Recommended inlet pipe dimension 1 1/4" Recommended outlet pipe dimension 1 1/4" Local outlet 1/2" quick coupler Pump pressure 20 bar Adjustable operational pressure 20 bar + inlet (max 25 bar) 10-120 l/min Operational flow range Min. inlet pressure 2 bar@120 l/min Max. inlet pressure 8 bar 70°C Max. water temperature Compressed air supply Connection type inlet ø6 push in Min. pressure of air supply 6 bar Max. pressure of air supply 10 bar Required flow rate 200 NI/min Electricity 5,5 kW Power consumption Nom. current 14,2A Supply 3/PE 400Vac 10% 50/60% Security of electrical wiring 16A Electrical cable; L1, I2, L3, PE 4x2,5 mm² General Number of products 2 1 Input - analogue 0-10VDC 2 Outputs - potential free IP55 IP class Max. hose lenth (recommended) 30 m (25 m) Sound level ISO 11202 Below 70dB Weight 112 kg 980x550x400 mm Dimensions HxWxD

Need more info?

Visit NILFISKFOOD.COM for more details including video tutorials and more.



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