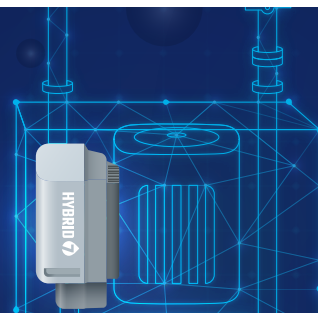


H7 MAINSTATIONS

Best in class, fully featured cleaning stations



Hybrid 7 Mainstations are the best in class, fully featured cleaning stations used for Open Plant Cleaning in the Food & Beverage industry.

By embracing guided service, modularity, remote support and having components optimized for the food and beverage industry, this cleaning station will not only allow you to achieve the best technically possible cleaning and hygienic results. It will also maximize performance, improve energy efficiency, contribute to sustainability, and decrease downtime in your food and beverage production facility.

Mainstation is a two in one cleaning and pump station. Integrated water outlet and pump makes it possible to be used as a standalone cleaning-station, but it can also be equipped with additional satellites allowing a maximum of 4 simultaneous users.

Hybrid 7 Mainstation has a Stainless Steel cover and closed, hygienic design of the cover and backplate.

Hybrid 7 Hybrid Compact Pegasus Mainstation has an ABS cover, and open design of the backplate.

7 Benefits of Hybrid 7

Connectivity



Optimized F&B



Modularity



Remote support



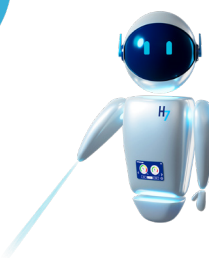
Savings



Sustainability



Guided service



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H7 Mainstation MH42/MP42

Best in class, fully featured cleaning stations



General	Unit	MH42	MP42
Dimensions HxWxD	mm [inches]	1260x550x392 [49x22x15]	1260x550x392 [49x22x15]
Weight	kg [lbs]	112 [246]	96 [211]
IP class		55	55
Water			
Max. outlet pressure	MPa/bar [psi]	2+inlet max. 2.5 20 + inlet max. 25 [290+inlet max. 362]	2+inlet max. 2.5 20 + inlet max. 25 [290+inlet max. 362]
Operational flow range	L/min [gal/min]	10/120 [2.6-31.7]	10/120 [2.6-31.7]
Min. supply pressure	MPa/bar [psi]	0.2/2 [29]	0.2/2 [29]
Max. supply pressure	MPa/bar [psi]	0.8/8 [116]	0.8/8 [116]
Min. water supply	L/min [gal/min]	120 [31.7]	120 [31.7]
Max. water temperature	C° [F]	70 [158]	70 [158]
Pipe dimension inlet Ø	mm [inches]	38 [1.49]	38 [1.49]
Pipe dimension outle Ø	mm [inches]	38 [1.49]	38 [1.49]
Clamp connection (ferrule)		CLAMP FERRULE DIN 32676 Ø50,5	CLAMP FERRULE DIN 32676 Ø50,5
Electricity			
Supply voltage	V	3/PE 380-528Vac	3/PE 380-528Vac
Frequency	Hz	50/60	50/60
Motor load	kW	5.5	5.5
Max. total load	kW	6	6
Nominal current	A	14.2	14.2
Fuse	A	20	20
Air			
Min. / Max. air pressure	MPa/bar [psi]	0.6-1/6-10 [87-145]	0.6-1/6-10 [87-145]
Compressed air consumption	L/min [gal/min]	200 [53]	200 [53]
Pipe dimension inlet Ø	mm	6	6

Model	Article no	EBS no
Hybrid 7 Mainstation MH42, 4 users users, 2 products	110007232	10062125
Hybrid 7 Compact Pegasus Mainstation MP42, 4 users users, 2 products	110007228	10062115



Need more info? Visit [Nilfiskfood.com](https://www.nilfiskfood.com) for more details including video tutorials and more.