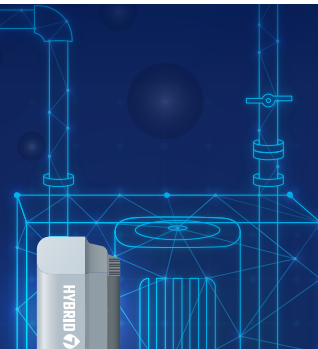


AGILE MOBILE

Complete mobile hygiene station

- for up to 2 simultaneous users



Agile combines intuitive operation with excellent flexibility.

Available in Single and Dual versions for one or two simultaneous users, Agile enables two operators to work independently at the same time, increasing productivity and cleaning flexibility.

The front-mounted display provides easy control of cleaning parameters, while the specially engineered chassis and wheel design ensures easy maneuverability across hoses, drains, thresholds, and other obstacles.

The integrated flow sensor ensures fully documented cleaning results. The built-in temperature sensor and the safe release quick couplings enhance operator safety.

Features

- Available for one or two simultaneous users
- New and advanced built-in flow sensor for real-time water flow measurement
- Online monitoring of cleaning time, temperature, water and energy consumption
- Remote support function - quick troubleshooting and minimum downtime
- Intuitive display with user-friendly operation
- Dry-run and temperature protection as standard
- Excellent mobility and flexibility

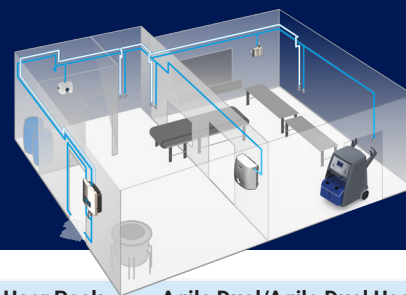
Benefits

- Increased cleaning productivity.
- Corona technology - reducing water & detergent consumption.
- Improved operator safety and ergonomics.
- Easier operation and faster cleaning
- Reliable performance and reduced downtime.
- Flexibility to clean all areas of the production

Applications

- Open Plant Surfaces,
- Hard to reach production areas

AGILE MOBILE



General	Units	Agile Single/Agile Single User Pack	Agile Dual/Agile Dual User Pack
Sound level ISO 3744 (LpA/LwA)	dB (A)	88/99	88/99
Vibration, hand-arm, EN 60335-2-79	m/s ²	<2.5	<2.5
Dimensions HxWxD	mm ["]	1093x722x1069 [43x28x42]	109x722x1069 [43x28x42]
Weight fully loaded/ Net weight	kg [lbs]	170[375] / 123 [271]	180 [397] / 133 [293]
Radio frequency, 2014/53/EU	GHz	2.4	2.4
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]
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]
Flow range	L/min [gal/min]	6-70 [1.5-18.4]	6-100 [1.5-26.4]
Flow range during operation	L/min [gal/min]	6-30 [1.6-16]	8-60 [2-32]
Recommended water supply	L/min [gal/min]	140 [37]	140 [37]
Min. water supply	L/min [gal/min]	40 [10.6]	80 [21.2]
Max. water temperature (rinse)	C°/ °F	70 / 158	70 / 158
Max. water temperature (foam/disinfection)	C°/ °F	40 / 90	40 / 90
Water connection inlet		1" coupling	1" coupling
Water connection outlet		½" coupling	½" coupling
Electricity			
Supply voltage	V	3/PE 400 / 480 ± 10%	3/PE 400 / 480 ± 10%
Min. supply voltage	V	360V (400V-10%)	360V (400V-10%)
Max. supply voltage	V	528V (480V+10%)	528V (480V+10%)
Frequency	Hz	50	50
Motor load	kW	5.5	5.5
Max. total load	kW	6	6
Nominal current	A	14.2	14.2
Fuse	A	20	20
Electrical cable; L1 L2, L3, PE (min)	mm ²	4 x 2.5	4 x 2.5
Air/Compressor			
Air consumption (@5 bar)	L/min [gal/min]	100 [26.4]	100 [26.4]
Max. pressure	MPa (bar) [psi]	1 (10) [145]	1 (10) [145]
Model		Article no	EBS no
AS, Agile Single 50 Hz		110010150	10101366
AS-U, Agile Single User Pack 50 Hz		110010152	10101368
AD, Agile Dual 50 Hz		110010151	10101367
AD-U, Agile Dual User Pack 50 Hz		110010153	10101369
Agile Single 60Hz		110010164	-
Agile Dual 60 Hz		110010165	-



Need more info?

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

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