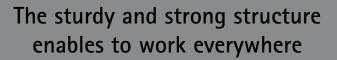
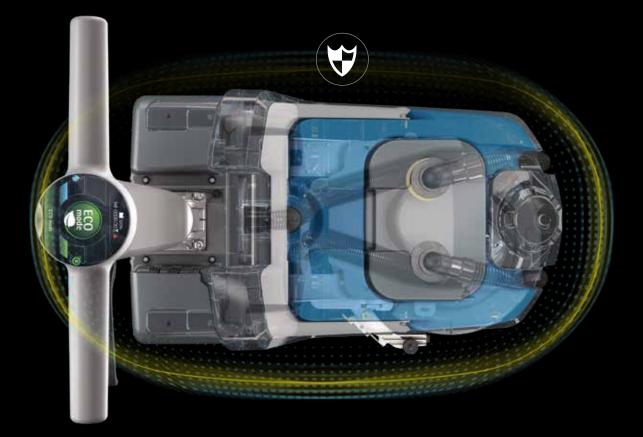


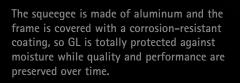
The power of the big machines and the agility of the small ones





It is suitable for small environments in any industry even the most demanding ones. For this reason, the external body is so robust. The polyethylene body completely protects mechanical parts, outlining a robust and clean design, which makes easier to move in particularly narrow areas.







New user experience: just a touch to get started

The small touchscreen enables a quicker and more intuitive use of the machine. Save time every day: to start a maintenance cleaning shift, just press the Eco mode and go.



GL can be used anytime and anywhere: with Eco mode, silence is ensured even in sensitive environments.





Big wheels increase machine stability and manoeuvrability, both in heavy-duty working conditions and during transport.

Handlebars can be adjusted in height and tilt, for a comfortable use. They can be folded down completely for machine easier storage.





Daily maintenance requires just a few minutes, thus saving time for additional tasks







Colour code highlights machine parts that need to be cleaned at the end of the shift, so as not to forget any steps of daily maintenance and ensure consistent performance over time.



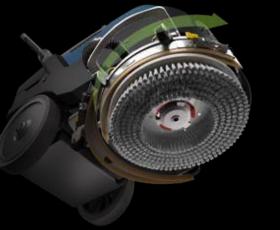
Great power for amazing results



A pump supplies the cleaning solution with a constant flow, which starts from the center of the brush, thus ensuring uniform cleaning even with low amount of water.



The squeegee is parabolic, it moves along with the machine when making turns or when the path is not straight. So drying is perfect, with no smudges, cleaning is flawless and the floor is immediately safe.









No risk of slipping

The wide suction nozzle of the squeegee and the power of the vacuum motor increase drying performance, thus leaving the floor immediately dry and safe to walk on.

ZONE PROGRAMS

Zone programs make the operator's work easier and help saving time. Once set the zones, each one with proper amount of cleaning, vacuum power and brush rpm, the operator just needs to select the zone to be cleaned to start working. In this way there can be no mistakes, no waste of resources and the result is guaranteed.



Long battery run-time Up to 2 hours

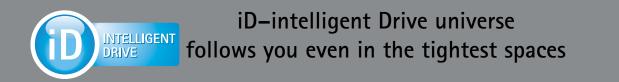






Solutions which guarantee safety during cleaning interventions and maintenance





Touchscreen technology increases the quality of cleaning interventions, since it makes the selection of functions more accurate and reliable. The iD system suggests the proper settings to tackle different cleaning needs, thus increasing productivity and performance.



LOG-IN WITH PASSWORD To protect your investment



ZONE PROGRAMS For all the performance you'll ever need





Total washing hours Total drying hours

EXPERIENCE CONNECTIVITY

ATT COLORADOR DATE

CO₂

0010101

Discover the FFM universe and experience the advantages of being constantly connected, with My.Machine app!





Watch the video



My.Machine app updates you in real time providing all the essential information to help you keep high the fleet performance. You can see from your smartphone or tablet where your machines are, if they're carrying out the cleaning task or if any anomaly occurred. You can see the list of the services performed, the charger logs and anomalies occurred, in order to have a complete overview of the health status of each machine.

Keep tabs on your machines remotely when you want and from wherever you want!



GEOLOCATION

It shows on a map the machine.



USE INFORMATION

It's possible to know in what working mode the machine is operating and for how long. Moreover, it provides information about the duration of each intervention and the sg.m cleaned.



HEALTH STATUS

Anytime is possible to monitor the health condition of both machines and batteries to have a clear view of the fleet availability and optimize its coordination.



ENVIRONMENTAL IMPACT

All the data related to the CO₂ produced per intervention are available as well as the water and detergent consumption, in order to take action and improve the performance.





The anomalies occurred are summarized in a list which includes a description of the type of issue, and the date and time of the event. It helps you to have an overview of the improper uses that need to be corrected.



BATTERY RECHARGE

It sums up all the complete and opportune recharges performed, the residual charge and the charge settings. This is an essential set of information to extend the battery lifespan and reduce the related costs.



SERVICES

An overview of the list of the maintenance services performed allows to identify discrepancies with the health condition of the machine in case an anomaly is detected, and to monitor the inspections of the whole fleet.



Take care of the environment with a better management of resources

With better management of resources, you can clean more sq.m with the same levels of consumption, avoiding waste. Fimap technologies optimize the use of water, detergent and energy to protect the environment and reduce the cost of cleaning per sq.m.



The Eco Mode function helps prevent water, detergent and energy consumption by using only the quantities you need and nothing more.



When the machine is idle, the brush motor, the vacuum motor and the water flow will turn off automatically, reducing costs and emissions. All the functions are reactivated automatically when the operator presence control is operated.



FES-FIMAP ENERGY SAVER Reduces energy consumption by up to 35%.







Choose the technology that fits your requirements





Membrane control panel





Touch-screen display

OPTIONALS AND ACCESSORIES

OPTIONALS



On board battery charger for AGM batterie

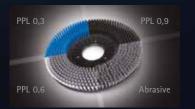


FFM LITE-FIMAP FLEET MANAGEMENT

ACCESSORIES



External battery charger for pure lead batteries A wide choice of disc brushes in PPL is



A wide choice of disc brushes in PPL is offered, available in thicknesses from 0.3 to 0.9 cm. These offer the perfect solution for dealing with any type of dirt on any floor.

Abrasive brushes: Ideal for heavy duty cleaning on industrial surfaces.



Squeegee rubber blades

33 SHORE (PARA) For maintenance cleaning of smooth floors.

40 SHORE (PARA) For stubborn dirt on floors with joints.

POLYURETHANE For heavy duty cleaning on industrial floors, even with wide gaps.

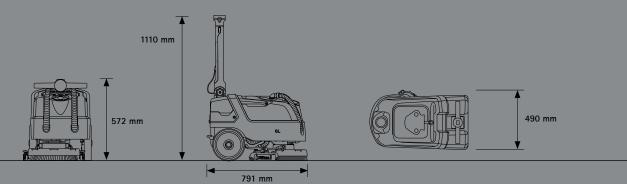


OPTIONAL AND STANDARD EQUIPMENT

		SINGLE DISC	
USER EXPERIENCE	GL Pro	GL Plus	
iD-Intelligent Drive:	-	•	
- 2,5 inch high resolution color touch screen	-	•	
- Log-in with password	-	•	
- Zone programs	-	•	
- Eco Mode	•	•	
- Video tutorials	-	•	
Membrane control panel	•	-	
COMFORT			
Hour meter	•	•	
Cleaning solution level indicator	•	•	
On-board battery charger	0	0	
Noiseless suction	•	-	
PRODUCTIVITY			
Water flow selector	•	•	
FFM Lite (Fimap Fleet Management)	0	0	
Squeegee and squeegee support in aluminum	•	•	
Vacuum speed selector	-	•	
SAFETY			
Operator presence control	•	•	
ENVIRONMENT			
Eco Mode	•	•	
FES (Fimap Energy Saver)	•	•	
Start&Stop	•	•	

STANDARD	ot available
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DIMENSIONS AND TECHNICAL DATA



TECHNICAL DATA – GL		SINGLE DISC	
		Pro / Plus	
Productivity theoretical	up to sqm/h	1300	
Estimated coverage	up to sqm/h	900	
SCRUBBING SYSTEM			
Working width	mm	355	
Brush motor	(no.) V/W	(1) 24/440	
Brush rpm	rpm	140	
Brush pressure (up to)	kg	30	
TANK AND RECOVERY SYSTEM			
Solution tank	1	15	
Recovery tank	I	17	
Suction motor	 V/W	24/280	
Vacuum water lift	mbar	76	
BATTERY SYSTEM			
Supply/traction	V	24/semi aut.	
Batteries	Batteries (no.) V	(2) 12 (AGM)	
	. ,	(2) 12 (PURE LEAD)	
Battery run time*	up to h	2	
PROPELLING SYSTEM			
Forward working speed	km/h	2,5	
SPECIFICATIONS			
		765	
Machine dimensions (L x h x w)	mm	1110	
		490	
Squeegee width	mm	440	
Machine weight empty without batteries	kg	52,5	
Machine weight empty with batteries	kg	73,5	
GVW (Gross Vehicle Weight)	kg	84	
Sound level (ISO 11201)	dB (A)	61,4	

* Run times are based on continuous scrubbing run times in Eco Mode

CONSULTING AND PLANNING



We put our experience at your service, to help you realize the cleaning project perfect you. We suggest you the best solutions to make costs decrease and service quality increase.

SETUP



We can help you set up your machines in order to make them meet specifically the requirements of the sites of your project, allowing you to always have control over costs and results.

AUTHORIZED WORKSHOP NETWORK



Fimap Authorized Workshop network spans the globe, so you can enjoy the peace of mind of finding a professional support wherever your business is.

CONFIGURATION



Your business is unique, only a customized fleet can lead you to better results. We will help you find the configurations that best fit the specific requirements of your cleaning sites, in order to optimize processes and lower costs.

TRAINING COURSES



Fimap Academy offers courses for all levels, from the correct use of machines and technologies, up to the management of sites and tenders, helping you to make your service really competitive.

MAINTENANCE AND REPAIR



For your business to run smoothly it is essential that your machines are kept always operational. Our technicians take care of monitoring the machines health status and know how to intervene quickly and effectively when needed.

CERTIFICATIONS

FINANCIAL SOLUTIONS



You can choose to use the fleet in different ways. We can advise you on the best financial solution for your business, so that you can get the quality of the Finap world at the most convenient conditions for you.

DIGITAL FLEET MANAGEMENT SYSTEM



With Fimap Fleet Management everything is under your control. You can have a complete overview of the service provided and find out the improvements that can be made, basing your considerations on real data, always available via the My.Machine app or FFM website.

GENUINE SPARE PARTS



Get the most out of your machines, choose the reliability of Fimap original spare parts. They are designed together with the machines, so they perfectly fit them thus guaranteeing the highest quality of performance.



For any additional information or for a demo please contact your usual Fimap dealer



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