

iMX



Quality takes shape!

 **FIMAP®**



## IT REDUCES TIME AND COST OF MAINTENANCE AND PRODUCT MANAGEMENT IN USE

### EASY TO USE AND TO MAINTAIN

Engineered to be easy to use and to maintain, it reduces time spent for cleaning and increases productivity

### LOW OWNERSHIP COSTS

Technological innovations, components lifetime and reliability help to lower ownership costs, improve the bottom line and afford a quick return of the investment

### IT OPTIMIZES THE USE OF NATURAL RESOURCES

The activation of Eco Mode device allows to reduce water, detergent and energy use, reducing cleaning costs





## Available equipment



iMx B (Base)	iMx B/Bt
Manual control panel	Electronic control panel with diagnostics
-	Eco Mode device*
-	AUTO device**
Machine cover	Machine cover
-	Reverse alarm (version Bt)
Accessory hook	Accessory hook
Semi-automatic traction	Automatic traction (version Bt)



Optional accessories
Splash guards
On-board charger
Choice among different squeegee rubber blades and brushes according to the surface to clean

\* Eco Mode: device to reduce noise, energy consumption and to optimize detergent solution use

\*\* AUTO: device that activates at the same time vacuum, brush and water flow

### IT INCREASES SAFETY AND CLEANING PERFORMANCES

The compact design of iMx ensures high visibility during manoeuvres, and while cleaning along walls or around obstacles







## NO TRAINING AND OUTSTANDING COMFORT FOR THE OPERATOR

New electronic control panel with AUTO device that activates all scrubbing functions at the same time ensuring constant cleaning performances over time



## SAVE TIME AND MONEY AND INCREASE PRODUCTIVITY

### Eco Mode device

- It makes you save water and detergent up to 50%
- It reduces noise, to work also during day time even in sensitive or frequented environments, saving on night shifts
- It offers the highest benefit in daily or frequent floor cleaning

🔊 Up to 58 dB (A)\*



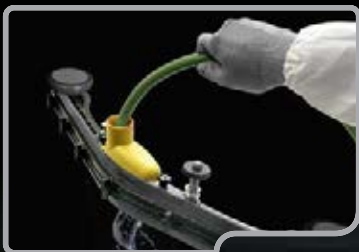
## Autonomy



Up to 5 working hours  
with only  
1 battery charge

Detergent solution  
tank: 40 l.

## NO DOWNTIME



Parts needing daily maintenance  
are yellow colored to be easily  
and quickly identified and cleaned,  
without losing time.



\* According to ISO 11200 standard, in particular conditions

# Quality takes shape!



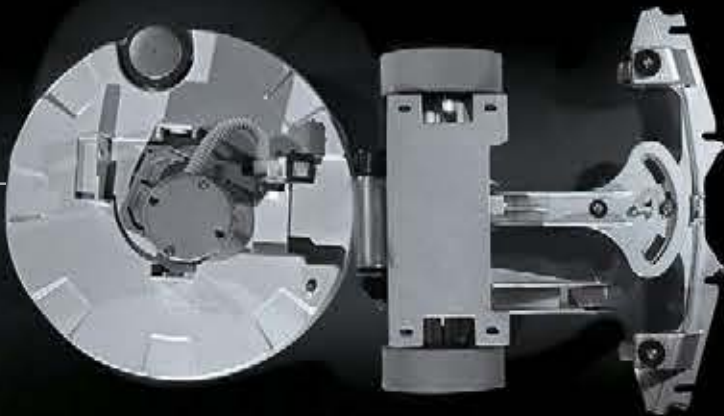
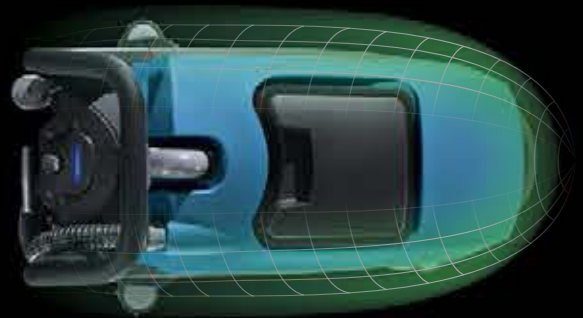
The dripless hose for water filling can be directly connected with the tap, to save time and to make the activity easier



The measuring cap of the tank allows to pour the proper detergent quantity, avoiding wastes or excessive use

## LONGER LIFE FOR COMPONENTS REDUCED MAINTENANCE COSTS

iMx body covers completely the frame and the components, protecting them against damages for accidental impacts, avoiding unpleasant added repairing costs and giving longer life to components



## IT KEEPS HIGH VALUE OVER TIME

The frame is a single piece completely made of aluminum, to be more resistant to impacts and properly treated to be corrosion resistant: in this way it can be used even in environments such as swimming pools or dairy factories offering high performances and productivity



## High quality and reduced environmental impact

iMx is made to ensure a responsible use of resources.  
With no wastes cleaning quality increases and environmental impact is reduced.

Materials used for iMx production are robust, to increase machine life and are recyclable  
to reduce the environmental impact also at the end of machine life cycle.



Preserves water



Reduces chemical use



Reduces energy consumption



Reduces noise level



95% of components  
are completely recyclable





TECHNICAL DATA		iMx B (Base)	iMx B/Bt
Squeegee width	mm	680	
Working width	mm	510	
Solution tank	l	40	
Recovery tank	l	40	
Disc brush Ø	(n.) mm	(1) 508	
Brush motor	V/W	24/500	
Brush rpm	rpm	166	
Brush pressure	kg	30	
Suction motor	V/W	24/310	
Suction vacuum	mbar	61	
Traction motor	V/W	24/120	

TECHNICAL DATA		iMx B (Base)	iMx B/Bt
Forward speed	km/h	3,5	4
Supply/Traction	V	24 semi aut.	24 semi aut./24 aut.
Gradeability	%	2	10
Battery compartment dimensions (L x h x w)	mm	353x250x333	
Batteries (No.)	V	12 (2)	
Batteries weight	Kg	60	
Machine weight (without batteries)	Kg	76	
Machine dimensions (L x h x w)	mm	1180x1030x590	
Working capacity	up to sq.m/h	1500/2000	
Electromagnetic compatibility (Emission standard)		EN 61000-6-1, 2, 3, 4	

### Ask your dealer Fimap Service Packs: no more unexpected costs!



Fimap can offer the ideal solution according to different budgets and needs, choosing one of the three solutions: LIGHT Service Pack covering the ordinary maintenance, SMART Service Pack for ordinary maintenance and the replacement of wear materials, or FULL Service Pack which, besides the services of the first two packs, includes also the replacement of consumables.

Choosing one of Fimap Service Packs you will benefit of:

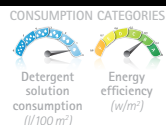
- Peace of mind for your purchase regularly controlled by qualified technicians
- No more added costs to pay
- Performances guaranteed over time
- Longer product life

For further details please refer to general terms and conditions available at [www.fimap.com](http://www.fimap.com) inside "Fimap Service Pack" of "Services" section

### WARRANTY

Ask your country dealer more information about warranty conditions

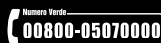
### CERTIFICATIONS



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

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