



Where do communication tools for product launch come from?







What contributed to the creation of Genie?





Surfaces smaller than 1.000 sq.m to be cleaned with scrubbing machines account for a very big share of the market







Small Machines For a Large Segment

THE INNOVATIVE FIMAP SOLUTION

90% OF THE MARKETAREAS UP TO 1.000 SQ.M



| Modello macchina | Superficie |
|------------------|-------------|
| Genie E | 0-200 mq |
| Genie B | 200-600 mq |
| My16 B | 600-1000 mq |







Surface to be cleaned < than 1.000 sq.m

How are these surfaces cleaned today?

What business sectors do they fit in?

What features should scrubbing machines have to have access to this segment?







How are these surfaces cleaned today?



MANUAL CLEANING METHODS





Let's have a look at current cleaning systems for small areas



TODAY'S MANUAL CLEANING METHODS ARE:

MANUAL

Mop + Trolley + Wringer



Poor cleaning quality
Low productivity
Non-ergonomic





Let's have a look at current cleaning systems for small areas



TODAY'S MANUAL CLEANING METHODS ARE:

MANUAL

Bucket + Brush + Squeegee



Good cleaning quality
Low productivity
Non-ergonomic





Let's have a look at current cleaning systems for small areas



TODAY'S MANUAL CLEANING METHODS ARE:

MANUAL

Flat mop + micro fibre



Reasonable cleaning quality
High productivity
Ergonomic





Let's have a look at current cleaning systems for small areas



Ideal for: Training Disciplinary actions





Let's have a look at current cleaning systems for small areas

TODAY'S CLEANING SYSTEMS ARE:

SEMI-AUTOMATIC

Single-disc machine + Vacuum cleaner





Effective cleaning performance
Low productivity
(double action)
Cable hassle
Experience is required





Let's have a look at current cleaning systems for small areas



TODAY'S CLEANING SYSTEMS ARE:

SEMI-AUTOMATIC

Machines with roller brush without suction



Reasonable cleaning performance
Low productivity
(limited capacity)

Non-ergonomic (manoeuvrability)

Cable hassle





Genie B

Disc Brush Version



Surfaces < than 800 sq.m
What business sectors do they fit in?





| MACROSECTOR | SUBSECTOR | MICROSECTOR |
|-------------|-----------------|---|
| TOURISM | Catering | Bars/Laboratories/ Confectioner's shops Restaurants/Pizzerias Farm holiday facilities |
| SOUD SULO | Hotels | Pensions Small hotels |
| | Camping grounds | |





| | MACROSECTOR | SUBSECTOR | MICROSECTOR |
|--------|-------------|------------------|---|
| HEALTH | HEALTH | Hospitals | Public offices Health institutions Local Health Units |
| | | Physicians | Veterinaries Health offices Dentists |
| | | Private clinics | |
| | Chemists' | | |
| | | Retirement homes | |
| | | Beauty salons | Cosmetic/Hairdressers |





| MACROSECTOR | SUBSECTOR | MICROSECTOR |
|-------------|-----------|--|
| Trade | Retail | Shopping centres Supermarkets Delicatessen |







What business sectors do they fit in?

| MACROSECTOR | SUBSECTOR | MICROSECTOR |
|-------------|----------------------------|--|
| CRAFTSMEN | Small print shops Textiles | Marble layers Tile layers Industrial flooring PVC House painters |

Floor layers





| | MACROSECTOR | SUBSECTOR | MICROSECTOR |
|----------|-------------|---------------------|---|
| SERVICES | SERVICES | Religious | Convents/Parishes Seminaries/Boarding schools |
| | | Shops | |
| | | Offices | Credit/Financial |
| | THE | | institutes |
| | | Associations | Religious |
| | | | Cultural |
| | | Sports | Swimming pools/Gyms Sports facilities |





| | MACROSECTOR | SUBSECTOR | MICROSECTOR |
|-----|----------------------|------------------|---|
| | AUTOMOTIVE SECTOR | Car dealers | Small showrooms |
| - A | | Car repair shops | Repair shops/Car electricians/tyre dealers/car body shops |
| | | Petrol stations | Motorway service areas |





| | MACROSECTOR | SUBSECTOR | MICROSECTOR |
|--|-------------|-------------------|----------------------------------|
| PUBLIC AUTHORITIES Output O | | Government bodies | Boroughs Provinces Regions |
| | | Education | Private/public schools Libraries |
| | | Armed forces | Public safety Army Aeronautics |





What business sectors do they fit in?

MACROSECTOR

SUBSECTOR

MICROSECTOR

CLEANING CONTRACTORS









What business sectors do they fit in?

MACROSECTOR

SUBSECTOR

MICROSECTOR

PRIVATE SECTOR

Villas

With swimming pool Recreational areas Arcades Verandas







Cylindrical brush version



Genie BS



Surfaces < than 800 sq.m What business sectors do they fit in?





What business sectors do they fit in?

| MACROSECTOR | SUBSECTOR | MICROSECTOR |
|-------------|-----------|---------------------------------|
| TOURISM | Catering | Pastry making laboratories |
| Supply Sala | Hotels | Pensions Small hotels (Kitchen) |



Camping grounds





| MACROSECTOR | SUBSECTOR | MICROSECTOR |
|-------------|-----------------|--|
| HEALTH | Hospitals | Public offices (Refectories, canteens) Health institutions |
| | Private clinics | Local Health Units Kitchens, refectories |





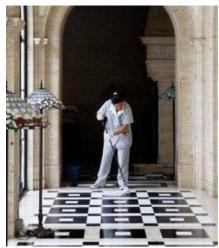
| MACROSECTOR | SUBSECTOR | MICROSECTOR |
|-------------|-----------|--|
| Trade | Retail | Delicatessen Fruit and vegetable-shops Bakery's (Laboratories) Gardening shops Small butchers' |







| MACROSECTOR | SUBSECTOR | MICROSECTOR |
|-------------|-----------|---------------------------------------|
| SERVICES | Religious | Convents/Parishes Seminaries/Boarding |
| | | schools |







| | MACROSECTOR | SUBSECTOR | MICROSECTOR |
|-----|----------------------|------------------|---|
| | AUTOMOTIVE SECTOR | Car dealers | Small showrooms |
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What business sectors do they fit in?

MACROSECTOR

SUBSECTOR

MICROSECTOR

CLEANING CONTRACTORS









What business sectors do they fit in?

MACROSECTOR

SUBSECTOR

MICROSECTOR

PRIVATE SECTOR

Villas

With swimming pool Recreational areas Arcades Verandas









What features should a machine have to meet the requirements of this type of environments?

- 1 Flexible and easy to transport
- 2 User-friendly > no skilled operators
- 3 Able to clean in narrow and congested spaces
- 4 Excellent cleaning performance
- 5 Good operating autonomy
- 6 Easy maintenance
- 7 Small in size
- 8 REDUCED CLEANING COSTS AND TIME





What is the reply of FIMAP?





The small cable-free scrubbing machine with 35 cm working width





1. Easy to transport

The flexible push handle can be adjusted in any position to make the machine extremely user-friendly Genie B is simple to transport also on any type of car.







The bearing fitted inside the wheel ensures smoother movements of Genie B

BENEFIT: REDUCED TRANSPORT COSTS





2. User-friendly

Genie does not require any kind of regulation and it is immediately ready to work

Self-explanatory controls and obvious in their use

Dead man's control to ensure highest safety levels

Brush coupling control

Adjustable position



BENEFIT: NO SKILLED OPERATORS REQUIRED





2. User-friendly



Brush head assembly with single brush

Automatic brush coupling system

BENEFIT: NO SKILLED OPERATORS REQUIRED





3. Perfect cleaning in narrow and congested spaces, along walls and in the corners







4. Genie B ensures excellent cleaning performance.

ALL DIRT IS COLLECTED

Greater hygiene

All other systems do not collect dirt as they do not provide any suction action

RECOVERY TANK

SUCTION MOTOR

SOLUTION TANK

BENEFIT: THOROUGH SANITISATION OF THE ENVIRONMENT IN JUST ONE PASS





4. Genie BS ensures excellent cleaning performance.



BENEFIT: THOROUGH SANITISATION OF THE ENVIRONMENT IN JUST ONE PASS





4. Genie BS ensures excellent cleaning performance.



□ Being the squeegee in the front of the machine, it ensures a perfect drying operation also under the tables

BENEFIT: THOROUGH SANITISATION OF THE ENVIRONMENT IN JUST ONE PASS





4. Genie B ensures excellent cleaning performance.

Thanks to the combined action of suction motor and squeegee, perfect drying is ensured and dirt is fully picked up.

Parabolic squeegee

Genie B ensures perfect drying even on bends thanks to the parabolic movement of the squeegee around the brush



Parabolic squeegee swinging to one side



Squeegee position at rest



Parabolic squeegee swinging to the other side

BENEFIT: COMPLETE DRYING ON BENDS





5. Genie B has excellent operating autonomy. The battery is extremely easy to replace

BUILT-IN BATTERY CHARGER AND EASY BATTERY REMOVAL











Very high working capacity up to 800 sq.m/h

BENEFIT: NON-STOP CLEANING OPERATIONS AND ENERGY SAVING





6. Easy Maintenance





RECOVERY TANK

TANKS

Easy to remove
Easy to empty and to clean

GENIE B is made of high quality components.





SOLUTION TANK

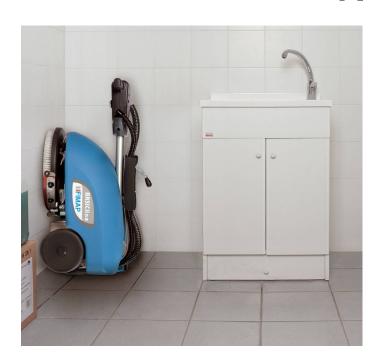
Thanks to the use of plastic materials, aluminium and stainless steel, its components do not rust.

BENEFIT: REDUCED MAINTENANCE COSTS





7. Small in Size



Genie is:

the smallest battery powered scrubbing machine on the market

Vertical parking: possible only with gel batteries

BENEFIT: EASY STORAGE





7. Small in Size



BENEFIT: EASY STORAGE





| FIMAP | Electromagnetic compatibility Emission standard | Working width in cm | No. of Brushes | Power supply V/traction | Solution tank I | Recovery tank I | Working capacity up to m²/h | Machine size In mm L x h x w | Weight in kg empty without batteries |
|----------|---|---------------------------|-------------------|----------------------------|--------------------|-----------------|-----------------------------|------------------------------|--|
| GENIE B | EN 61000-6-3 (2002) | 35 | 1 | 12/semi aut. | 10 | 10 | 1050 | 682 1115 460 | 42 |
| GENIE BS | | 35 | 2 | 12/semi aut. | 10 | 10 | 1050 | 693 1115 535 | 42 |





Genie B to automate manual cleaning systems.

Lower Costs

Lower investments in materials
Time required for cleaning tasks
considerably reduced





WHAT ARE THE TOOLS TO COMMUNICATE ALL THIS OUTWARDS?

DEALER-ORIENTED COMMUNICATION TOOLS <WITH TECHNICAL INFORMATION>

| Communication Channels | Tools | TARGET |
|------------------------|------------------|--------|
| ON PAPER > | BROCHURES | Dealer |
| MULTIMEDIA > | VIDEOS | Dealer |
| WEB > | WEB SITES | Dealer |
| ADV> | ADVERTISEMENTS | Dealer |
| PC > | PRODUCT-SPECIFIC | Dealer |
| | PRESENTATIONS 0 | |





WHAT ARE THE TOOLS TO COMMUNICATE ALL THIS OUTWARDS?

END USER-ORIENTED COMMUNICATION TOOLS FOR THE DEALERS

<WITH COMMERCIAL INFO>

(useful to create downstream demand in favour of dealers)

| Communication Channels | Tools | TARGET | | | | | |
|------------------------|-----------------------|----------|--|--|--|--|--|
| ON PAPER > | BROCHURES | End user | | | | | |
| MULTIMEDIA > | VIDEOS | End user | | | | | |
| WEB > | WEB SITES | End user | | | | | |
| ADV> | ADVERTISEMENTS | End user | | | | | |





WITH WHAT CONTENTS?

THE TRANSPORTABILITY
GENIUS





THE MARKET
GENIUS

THE SIMPLICITY
GENIUS





THE ACCESSORY GENIUS



THE FLEXIBILITY GENIUS





THE SIZE AND RECHARGING GENIUS



THE SANITISATION GENIUS



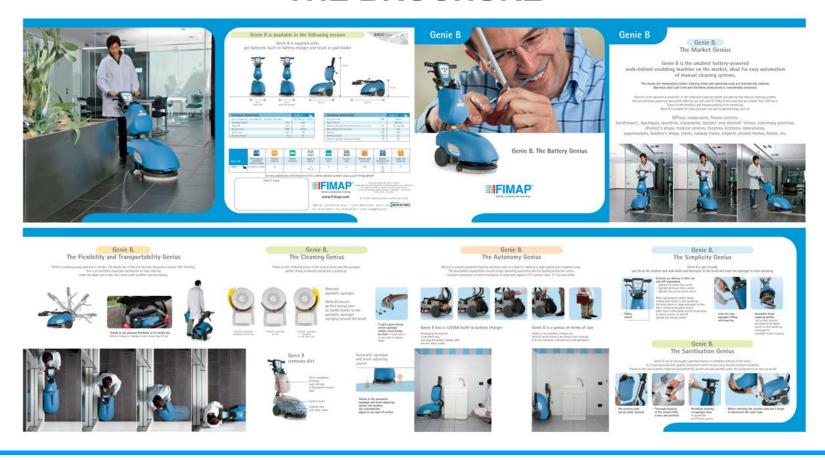
THE ABOVE MENTIONED ONES







THE BROCHURE





THE VIDEO







THE WEB SITE









ADV

GENIE B. THE BATTERY GENIUS



Genie B by is the smallest walk-behind battery-powered scrubbing machine. The cable hassle belongs to the past and with Genie B maintenance cleaning of small-size, congested spaces is ensured with great autonomy.

Genie B. The cleaning genius.



MACHINES FOR PROFESSIONAL CLEANING: SCRUBBING MACHINES, SWEEPING MACHINES, COMMERCIAL AND INDUSTRIAL VACUUM CLEANERS, SINGLE-DISC MACHINES

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Goal

Validate and quantify the concept statements of: Significantly enhanced floor appearance and satisfaction

- Visual improvements
- QSR satisfaction improvements

Significant reduction in labour time spent cleaning the floors

- How much time?
- Is it captured by the QSR in term of sending someone home early?

Significant improvement in reducing the potential for slips and falls

- COF improvements

Significant reduction of chemical consumption vs. mop

Further understand and evaluate the scrubber performance and reliability





Satisfaction & Appearance

Results have been outstanding, and have exceeded our expectations

| BOH = Back Of House (Kitchen) FOH = Front Of House (Reception, Restaurant) | Restaurant 01 | Restaurant 02 | Restaurant 03 | Restaurant 04 | Restaurant 05 | Restaurant 06 | Restaurant 07 | Restaurant 08 | Restaurant 09 | Restaurant 10 | Total average | Percent improvement from Baseline |
|--|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---|
| Initial Satisfaction | • | | | | | | | | | | | |
| Time to complete overall floor cleaning procedure | 4 | 5 | 5 | 2 | 1 | 6 | 6 | 5 | | 1 | 3.9 | |
| The appearance of clean floors upon completion in BOH | 5 | 3 | 3 | 5 | 6 | 8 | 6 | 6 | | 1 | 4.8 | |
| The appearance of clean floors upon completion in FOH | 7 | 6 | 6 | 5 | 6 | 3 | 8 | 5 | | 1 | 5.1 | |
| The appearance of clean grout lines (if applicable) | 3 | 3 | 3 | 4 | 1 | 3 | 8 | 4 | | 2 | 3.4 | |
| The slipperiness of floors in the BOH | 4 | 3 | 3 | 6 | 4 | 6 | 9 | 5 | | 1 | 4.6 | |
| The slipperiness of floors in the FHO | 6 | 3 | 3 | 4 | 3 | 8 | 10 | 4 | | 1 | 4.7 | |
| The time required to deck brush | 7 | 5 | 6 | 1 | 1 | 1 | 5 | 4 | | 1 | 3.4 | |
| The time for floor to dry during the day with customers present | 6 | 7 | 8 | 4 | 2 | 3 | 2 | 5 | | 1 | 4.2 | |
| Week 1 | | | | | | | | | | | | |
| Time to complete overall floor cleaning procedure | 9 | 9 | 10 | 10 | 10 | 10 | | 8 | | | 9.4 | 242% |
| The appearance of clean floors upon completion in BOH | 10 | 9 | 10 | 10 | 10 | 10 | | 8 | | | 9.6 | 200% |
| The appearance of clean floors upon completion in FOH | 10 | 9 | 10 | 10 | 10 | 10 | | 8 | | | 9.6 | 187% |
| The appearance of clean grout lines (if applicable) | 9 | 10 | 10 | 10 | 10 | 10 | | 4 | | | 9.0 | 261% |
| The slipperiness of floors in the BOH | 10 | 9 | 10 | 10 | 10 | 10 | | 8 | | | 9.6 | 210% |
| The slipperiness of floors in the FHO | 10 | 9 | 10 | 10 | 10 | 10 | | 8 | | | 9.6 | 205% |
| The time require to deck brush | 10 | 10 | 10 | 10 | 10 | 10 | | 10 | | | 10.0 | 295% |
| The time for floor to dry during the day with customers present | 10 | 10 | 10 | 10 | 10 | 10 | | 8 | | | 9.7 | 230% |

Direct Feedback

"You can't have the machine back"

"The crew loves it, everyone wants to try it"

"Looks like fun to use"

"Our owner walked in the other day and immediately commented about how great the floors look"

"I came in on my day off to move all the tables and equipment to do a much needed deep clean"

"Wow"





Time Saving

Every account has indicated that they are saving considerable time

- TEST AREA 1 2 hrs. per 8 hr. shift
- TEST AREA 2 1 hr.
- TEST AREA 3 1 hr.
- TEST AREA 4 1.5 hrs. per day

Internal side by side test:

- Genie saves 32% vs. damp mop (27 minutes to full dry)
- Genie saves 63% vs. wet mop (30 minutes to full dry)
- Genie leaves the floor dry, and safe, and prevents immediate "resoiling" from dirty shoes on a wet floor

Bottom-line savings

- <u>TEST AREA 4</u> - closing 30 minutes earlier with 4 person crew ~\$6,000 in annual labour savings, direct to their bottom line

Direct Feedback

"The crew of 4 used to clock out and leave around 11:00 PM every night, but with the scrubber we are consistently closing down at 10:30"

"I cleaned the entire lobby In less than 15 minutes in the middle of the day"

"It definitely saves a lot of time"





Safety

Mopping with customers or crew members present creates a dangerous environment with wet floors

- Floors take an average of more than 15 minutes to dry
- Using the mop 4 time per day potentially have 1hour or more of increase danger and likelihood of a slip and fall

Genie leaves the floor dry, and cleaner than mopping, thereby eliminating the "danger window"

