



# Ideal for distributing sanitizing solutions







# Why do you need E-Spray Electrostatic?



Germs and bacteria are very quick to spread and settle in tight corners and hidden spots.

Disinfecting effectively by hand takes a very long time and requires prohibitive costs.

In addition, there are many areas that are difficult to disinfect properly, such as computer keyboards and telephones in offices, or checkouts in supermarkets or shops.



CONVENTIONAL SPRAY

Liquid distribution is localized

ELECTROSTATIC

ELECTROSTATIC TECHNOLOGY

The solution is evenly distributed over the entire surface, providing a 360-degree coverage which increases the quality of the sanitization.



# Advantages

An electrostatically charged spray can reach the entire targeted area evenly, right down to the most hidden points. The cloud of charged particles completely envelops the surface and sanitizes every part of it.

## SUITABLE FOR MANY APPLICATIONS

 The small size allows the operator to sanitize also small rooms such as bathrooms or offices

## SANITIZATION QUALITY

- The sprayed solution adheres quickly to all surfaces, even curved ones, does not create agglomerated droplets and reaches even hard-to-access areas.
- The solution is micronized into small particles, which dry quickly and do not wet the surfaces and do not create drips
- Improves the customer experience, reassured by a hygienically treated environment

### SANITIZATION TIME

- · Quick distribution of the solution guarantee time saving
- Micronization saves sanitizing solution, up to 65%, so that hygienization can be performed for longer time

## **OPERATING AUTONOMY**

- Thanks to lithium batteries, it can sanitize up to 8 hours\* continuously
- The spare battery doubles operation time

#### COMFORTABLE

Lightweight and comfortable to use does not tire the operator who can keep working for several hours

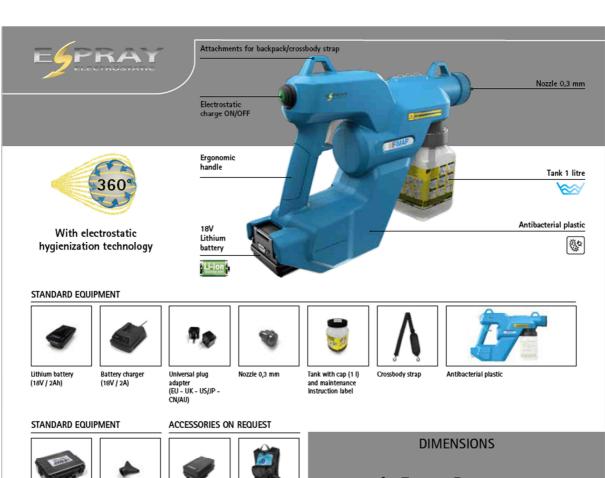
### SAFETY

- E-Spray Electrostatic allows you to perform the sanitization activities required by current regulations on safety in the workplace.
- Reduces the risk of cross-contamination between surfaces

# IT INCREASES PRODUCTIVITY

 It has a positive impact on absenteeism in the workplace and on the overall healthiness of the facility.

\*With battery 18V / 4Ah (optional)





Shockproof kit box



Nozzle remover key



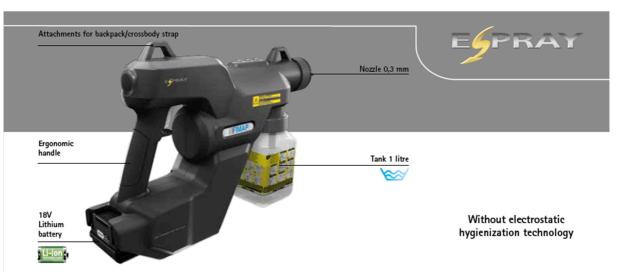
Lithium battery (18V / 4Ah) to increase working autonomy



Long Range backpack with additional 2-litre tank



Nozzle 0,5 mm



# STANDARD EQUIPMENT







Battery charger (18V / 0,4A)



Universal plug adapter (EU – UK – US/JP – CN/AU)



Tank with cap (1 l) and maintenance instruction label Nozzle 0,3 mm







# ACCESSORIES ON REQUEST



Lithium battery (18V / 4Ah) to increase working autonomy



Crossbody strap



Long Range backpack with additional 2-litre tank



Nozzle 0,5 mm

# RECOMMENDED APPLICATIONS

## CHOOSE E-SPRAY ELECTROSTATIC

#### CHOOSE E-SPRAY

- If you need to sanitize areas with a lot of hard-to-reach places, crevices and mostly uneven surfaces, because the electrostatic force will take the disinfectant exactly where it needs to be;
  If operations are demanding, because the standard accessories help you carry them out efficiently and professionally;
  If there are many intense operations, which require quick battery charging.

- If you're looking for an easy-to-use yet professional product for making small areas with mostly level surfaces safer;
   If use is regular but not intensive;
   If you don't need to customize the operations.

#### OFFICE

- Meeting rooms
- Workstations (desks, chairs)
- Furniture
  Refreshment areas (coffee machines, vending machines, coffee tables)
  Access/exits: handles, grab bars, handrails, elevators
  Counters and furniture in public spaces

# TRANSPORT

- AANSPORT
  Passenger seats
  Handles, doors, bars, buttons
  Restrooms
  Luggage drop-off areas
  Overhead lockers and storage areas
  Validating machines
  Meeting rooms
  Classroom/ auditorium seats

#### HO.RE.CA

- Rooms
   Restrooms
   Waiting rooms
   Counters
   Seats
   Furniture

- Workbenches
   Locker rooms
- Restrooms
  Counters and welcome areas for suppliers/customers

RETAIL (NON-FOOD)

Customer areas (dressing rooms, treatment rooms, waiting rooms)

Goods and shelves

Workstations (cash registers, counters, furniture) Restrooms

- Work vehicle cabins
   Company cars
   Locker rooms
   Restrooms
   Refreshment areas

#### WELLNESS

- Equipment
   Locker rooms
   Waiting rooms
   Relax zones
   Treatment rooms

#### EDUCATION

- Desks and furniture
- Toys and equipment Doors and handles Restrooms Waiting rooms Counters Doors and han
   Restrooms
   Waiting rooms
   Counters
   Locker rooms

- Classrooms
  Offices and workstation
  Relax zones

- Meeting rooms Classroom/ auditorium seats

# CERTIFICATIONS









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



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