



# IONIZER pro



Ref. 050290

**NEUTRALIZES  
STATIC  
ELECTRICITY**



**Static electricity** is a natural phenomenon that causes many problems for painters during the **painting process**.

## WHERE DO WE FIND THESE PROBLEMS?

During the usual painting, degreasing and sanding processes.

## BOX INCLUDES



## STATIC CAUSES PROBLEMS SUCH AS:

- Marks
- Specks of dust
- Halos
- Excess paint

Even the slightest touch would usually cause static electricity.

The result is an excessive consumption of materials, time and money.

## WITH THE IONIZER PRO GUN WE GET:

- Excellent finish
- Reduces consumption of other materials.
- Lowers the time spend in corrections.
- Decreases costs.

Control the static with **Ionizer Pro**, go forward into the future and experience new ways of saving costs with excellent results.

**Ionizer Pro**  
easy, fast and effective.





# THE HIDDEN COSTS OF **STATIC** ELECTRICITY

## NOT USING IONIZER PRO



**2.000€** estimated cost in paint per month.



Supposing that the average quantity of works (cars to paint) a workshop has in a month is **11**, and the correction of only one work takes an hour, if we pay to the worker **35€** per hour, all those corrections would suppose **385€** per month.



**TOTAL MONTHLY COSTS: 2.385€**  
**TOTAL ANNUAL COSTS: 26.235€ (11 MONTHS)**

## USING IONIZER PRO



**1800€** estimated cost in paint per month. **(10% saving).**



By using the Ionizer Pro our works can be done faster and better, which means the reduction of an **80%** of the **reviewing and correcting time**. The monthly cost would be reduced down to **77€**.



**TOTAL MONTHLY COSTS: 1.877€**  
**11 MONTH COST: 20.647€**  
**MONTHLY SAVINGS: 508€**  
**11 MONTH SAVINGS: 5.588€**

Investment recovered in about 1 /2 months approx.

## Some other benefits of using Ionizer Pro:

- Easy to use.
- Faster application with metallic colors.
- Eases the paint application.
- The surface is covered faster during the painting process.
- Eliminates the emergence of shadows.
- Reduces dust by 80%.
- Reduces the consumption of polishing products, electricity, etc.
- The finishes are better and without overloads of paint, which reduces the consumption at 10-15% less.

