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1. APPLICATION

First time users or inexperienced operators pay particular attention to the operation of the 500W Paint Sprayer + Spray Shelter in Carry Bag, including details of starting and stopping and correct use of the 500W Paint Sprayer + Spray Shelter in Carry Bag on pages 9-14, as well as the maintenance instructions on pages 14-15.

Intended use of 500W Paint Sprayer + Spray Shelter in Carry Bag

**NOTE:** This product is for private domestic DIY use only. It is not suitable for commercial or trade use.

This 500W Spray gun is used for spraying non-flammable and non-hazardous paints and varnishes and is suitable for small to medium projects including walls, ceilings, cabinets, fences etc.

**NOTE:**

- This tool is suitable for solvent-based and water-based paints, finishes, primers, two-component paints, varnishes, automotive topcoats, stains and wood preservatives.
- It is not suitable for alkali, acidic paints and the paints of which flash point is under 21°C.

**WARNING:** The tool cannot be used for spraying of flammable liquids.

Do not use the tool for the food, pharmacy or other purposes that are not mentioned in the manual.
2. PARTS DESCRIPTION

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
13-1
13-2
13-3
13-4
13-5
13-6
13-7
1. Unlock button
2. Motor housing
3. Trigger switch
4. Flow rate adjusting knob
5. 800ml paint container
6. Power cable
7. Nozzle
8. Air cap
9. Cap nut
10. Suction pipe
11. Viscosity cup
12. Nozzle cleaning needle
13. Spray shelter
13-1: Carry bag for spray shelter
13-2: Spray shelter cloth
13-3: Small bag for pegs and wind ropes
13-4: Middle bag for poles
13-5: 2 x connecting poles
13-6: Wind ropes
13-7: 4 x Pegs
14. Gun head
15. Filter

3. PACKAGE CONTENT LIST

1 x 500W Paint Sprayer
1 x Viscosity cup/ filler
1 x Nozzle cleaning needle
1 x Spray shelter in carry bag
1 x 800ml paint container
1 x Instruction manual
1 x Warranty Card

• Remove all packing materials
• Ensure all parts on the contents list are present
• Check the appliance, and all accessories for transportation damages

WARNING: Please read and understand this instruction manual before use and keep it for your future reference. Your paint sprayer should only be passed on together with this instruction manual.
4. SYMBOLS

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>🧑‍💻</td>
<td>To reduce the risk of injury, user must read instruction manual</td>
</tr>
<tr>
<td>🚨</td>
<td>Wear eye protection</td>
</tr>
<tr>
<td>🧑‍🚀</td>
<td>Wear ear protection</td>
</tr>
<tr>
<td>🧑‍🚀</td>
<td>Wear breathing protection</td>
</tr>
<tr>
<td>⚠️</td>
<td>Unlock</td>
</tr>
<tr>
<td>⚠️ ⚠️</td>
<td>Warning: Do not direct the jet at persons, animals and electrical equipment</td>
</tr>
<tr>
<td>🕒 ⏰</td>
<td>36</td>
</tr>
<tr>
<td>☑️</td>
<td>RCM marking</td>
</tr>
<tr>
<td>☑️</td>
<td>Double insulation</td>
</tr>
</tbody>
</table>

5. GENERAL SAFETY WARNING

PRODUCT SAFETY

General Power Tool Safety Warnings

⚠️ WARNING: Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference.

The term “power tool” in the warnings refers to your mains-operated (corded) power tool or battery-operated (cordless) power tool.

1) Work area safety
a) Keep work area clean and well lit. Cluttered or dark areas invite accidents.
b) Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust. Power tools create sparks which may ignite the dust or fumes.
c) Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.

2) Electrical safety
a) Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools. Unmodified plugs and matching outlets...
will reduce risk of electric shock.

b) **Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges and refrigerators.** There is an increased risk of electric shock if your body is earthed or grounded.

c) **Do not expose power tools to rain or wet conditions.** Water entering a power tool will increase the risk of electric shock.

d) **Do not abuse the cord.** Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock.

e) **When operating a power tool outdoors, use an extension cord suitable for outdoor use.** Use of a cord suitable for outdoor use reduces the risk of electric shock.

f) **If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply.** Use of an RCD reduces the risk of electric shock.

3) **Personal safety**

a) **Stay alert, watch what you are doing and use common sense when operating a power tool.** Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating power tools may result in serious personal injury.

b) **Use personal protective equipment. Always wear eye protection.** Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.

c) **Prevent unintentional starting. Ensure the switch is in the off-position before connecting to power source and/or battery pack, picking up or carrying the tool.** Carrying power tools with your finger on the switch or energising power tools that have the switch on invites accidents.

d) **Remove any adjusting key or wrench before turning the power tool on.** A wrench or a key left attached to a rotating part of the power tool may result in personal injury.

e) **Do not overreach.** Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.

f) **Dress properly.** Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts.

g) **If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used.** Use of these devices can reduce dust-related hazards.

4) **Power tool use and care**

a) **Do not force the power tool.** Use the correct power tool for your application. The correct power tool will do the job better and safer at the rate for which it was designed.

b) **Do not use the power tool if the switch does not turn it on and off.** Any power tool that
cannot be controlled with the switch is dangerous and must be repaired.
c) Disconnect the plug from the power source and/or the battery pack from the power
tool before making any adjustments, changing accessories, or storing power tools. Such
preventive safety measures reduce the risk of starting the power tool accidentally.
d) Store idle power tools out of the reach of children and do not allow persons unfamiliar with
the power tool or these instructions to operate the power tool. Power tools are dangerous
in the hands of untrained users.
e) Maintain power tools. Check for misalignment or binding of moving parts, breakage of
parts and any other condition that may affect the power tool’s operation. If damaged, have
the power tool repaired before use. Many accidents are caused by poorly maintained power
tools.
f) Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting
edges are less likely to bind and are easier to control.
g) Use the power tool, accessories and tool bits etc. in accordance with these instructions,
taking into account the working conditions and the work to be performed. Use of the
power tool for operations different from those intended could result in a hazardous situation.

5) Service
a) Have your power tool serviced by a qualified repair person using only identical replacement
parts. This will ensure that the safety of the power tool is maintained.

Additional safety instructions for your spray gun
1. Beware of high pressure at the nozzle and toxic sprays, it can cause severe skin damage.
   Never allow any part of the body to come in contact with the spray.
2. It is recommended that the tool always be used via a residual current device with a rated
   residual current of 30mA or less.
3. Do not use guns for spraying flammable materials.
4. Do not clean guns with flammable solvents.
5. **WARNING!** Be aware of any hazard presented by the material being sprayed
   and consult the markings on the container or the information supplied by the
   manufacturer of the material to be sprayed.
6. Do not spray any material where the hazard is not known.
7. Use appropriate personal protective equipment, such as dust mask, protective clothing.
8. Do not clean guns with flammable solvents.

6. IMPORTANT INFORMATION – PRODUCT CARE
Care MUST be taken to ensure both the safety and life of the product is maintained. Ensure you
have read all of the safety notes in the previous pages before using the 500W Paint Sprayer+
Spray Shelter in Carry Bag.
7. ASSEMBLY

NOTE: Before using the tool, read the instruction book carefully.

PREPARATION
To obtain the best results, it is important that you prepare the paint to be sprayed and thin the paint to the correct viscosity. Before operating, always ensure that the paints to be sprayed are free from dust, dirt and grease. The paint or fluid to be sprayed should be thoroughly mixed and free from lumps or other particles. Many substances can be sprayed with your spray gun, but always check the manufacturer’s recommendations before purchasing your paint.

7.1 Viscosity measurement
Most paints are supplied ready for brush application and will need to be thinned before they are suitable to be sprayed. Follow the manufacturer’s advice on thinning the paint when used with a spray gun. The viscosity cup (11) will help you to determine the correct viscosity of paint to be used.

To determine the correct viscosity (See Fig. 1)
1) Stir the paint well before starting to measure.
2) Fill the viscosity cup (11) to the brim with paint.
3) Measure the time in seconds of the liquid dripping from the cup into the can until the cup is empty. The measured time is called run-DIN-seconds (DIN-s).

WARNING! Dilute the paint before use. Get the information of dilution and viscosity of the paint from the store that sold the paint.

WARNING! This viscosity cup is only used for measuring paint viscosity. It is not a funnel, paint storage or paint transporter.

WARNING! When spraying paint, use the recommended viscosity. Spray the paint slowly and evenly. Spraying too fast or too large flow may result in paint dropped or spilt.

Fig.1
The table below shows recommended run-DIN-seconds dilutions for different types of liquids.

**NOTE:**
- This tool is suitable for solvent-based and water-based paints, finishes, primers, two-component paints, varnishes, automotive topcoats, stains and wood preservatives.
- It is not suitable for alkali, acidic paints and the paints of which flash point is under 21°C.

<table>
<thead>
<tr>
<th>Liquid Type</th>
<th>Recommended Run-DIN-seconds</th>
</tr>
</thead>
<tbody>
<tr>
<td>Solvent-based paints</td>
<td>15-50</td>
</tr>
<tr>
<td>Primers</td>
<td>25-50</td>
</tr>
<tr>
<td>Pickling</td>
<td>no need to dilute</td>
</tr>
<tr>
<td>2 Component paints</td>
<td>20-50</td>
</tr>
<tr>
<td>Varnishes</td>
<td>15-40</td>
</tr>
<tr>
<td>Waterborne paints</td>
<td>20-40</td>
</tr>
<tr>
<td>Automotive topcoats</td>
<td>20-40</td>
</tr>
<tr>
<td>Wood preservatives</td>
<td>no need to dilute</td>
</tr>
</tbody>
</table>

If the paint takes longer than the recommended time to empty, then further thinning is required. Mix in a small quantity of the appropriate thinner and use the viscosity test until the correct thickness is achieved.

### 7.2 Assembling the paint container (5)

1) Remove the paint container (5) by unscrewing it in clockwise direction from the spray gun.
2) Fill the paint container (5) with paint of the correct viscosity.
3) Adjust the suction pipe (10) direction correctly according to different operating conditions to deplete the material in the paint container (5) as much as possible. Details refer to 7.3.
4) Fill the paint container (5) with prepared paint. Do not overfill. The maximum capacity is 900ml.
5) Assemble the paint container (5) back to the paint sprayer by screwing it tightly in an anti-clockwise direction.
7.3 Spraying with a tilting angle:
**Note:** Don’t tilt too much.

**Spraying in a downward direction**
- turn the suction pipe (10) forwards. (See Fig. 2-1)

**Spraying in an upward direction**
- turn the suction pipe (10) backwards. (See Fig. 2-2)

7.4 To Set up the spray shelter (13)

7.4.1 Layout & Positioning of Spray shelter cloth (13-2).
Select a dry, level site and clear the ground of any sharp objects. Remove the spray shelter (13) from its carry bag (13-1). Unroll and unfold the spray shelter cloth (13-2) and lay it on the ground. Layout and position the spray shelter cloth (13-2) with door facing desired direction. (See Fig. 3-1)

**NOTE:** It is important to unfold both sleeves in the middle part of the spray shelter cloth (13-2). (See Fig. 3-2)

7.4.2 Connect and insert the two long poles (13-5) into the sleeves
Interconnect the individual connecting pole sections of the connecting pole (13-5) into one long pole. Repeat for the other connecting pole. (See Fig. 3-3, 3-4)
Insert one of the connecting poles (13-5) into a sleeve (See Fig. 3-5). Repeat with the other connecting pole (13-5) on the opposite side. One pole runs from left front to right front. And the other pole runs from the left rear to right rear (See Fig. 3-6).
There are two cross points (See Fig 3-7)
7.4.3 Fix the spray shelter (13) on the ground.
Insert the end of connecting pole (13-5) into the middle hole on corner of the spray shelter cloth (13-2). And then insert the peg (13-7) through the side hole on the corner of the spray shelter cloth (13-2). Feed the pole up, bending it evenly along its length to create an arc. Press the peg (13-7) into ground fully. (See Fig 3-8, 3-9). Repeat the steps for the other end of the pole.
Repeat the steps for the other pole. Fix the spray shelter (13) on the ground.

7.4.4 Attach the spray shelter cloth (13-2) on the two long poles (13-5).
Attach all the clips along the long poles (13-5). (See Fig 3-10) Tie up the cross points with the ropes on the spray shelter cloth (13-2). (See Fig 3-11)

7.4.5 The spray shelter (13) is ready.
Attach the door by using the hook and loop system. The spray shelter (13) is ready with closed door. (See Fig 3-12) Hang the rolled door by using the two buckles. The spray shelter (13) is ready with open door. (See Fig 3-13)
7.4.6 Wind ropes (13-6)
Tie one side of the wind rope (13-6) up to the spray shelter, and fix the other side on the ground.
Repeat the other side. (See Fig 3-14)

8. OPERATION

8.1 Unlock button (1) (See Fig. 4)
You will need to remove the gun head for cleaning or replacement. Depress the unlock button (1) to disassemble the gun head. Pull the gun head (14) away from the sprayer body.
To re-assemble, just push the gun head to the motor housing with sufficient force.

8.2 Trigger switch(3) (See Fig. 5)
Plug in the power plug to the mains power socket and turn the power on.
Squeeze the trigger switch (3) to start the sprayer.
Release pressure from the trigger switch (3) to stop the sprayer.

8.3 Selecting the spray patterns (See Fig. 6)
Unscrew the cap nut (9), and turn the air cap(8) to desired position to fit the different operating conditions. Then re-tighten the cap nut (9).
Following figure (See Fig.6) shows the air cap (8) position with their corresponding spraying patterns:
A: Air cap is in horizontal position = the spraying shape is vertical: for vertical surface;
B: Air cap is in vertical position = the spraying shape is horizontal: for horizontal surface;
C: Air cap is in diagonal position = the spraying shape is circular: for corners, edges and others.

⚠️ WARNING: Never turn the air cap(8) when trigger switch (3) is depressed.
8.4 Adjusting the rate of flow (See Fig. 7)
The spraying capacity can be adjusted by using the flow rate adjusting knob (4). Adjust the adjusting knob (4) until the best spray pattern is reached. Turn the adjusting knob clockwise (+) to increase the flow rate and turn it anti-clockwise (-) to decrease the flow rate. A poor spray pattern will concentrate the paint in the centre of the spray and give a blotchy finish. A good spray pattern will give even distribution of paint throughout the pattern.

8.5 Spraying techniques
To obtain the best results, keep your spray gun level and parallel to the surface at all times. Keep the nozzle (7) 5-15cm from the surface and spray evenly from side to side or up and down, using smooth and even strokes (See Fig. 8-1).

NOTE:
- Make sure that you have masked the areas that should not be sprayed by a good quality masking tape.
- The intended area to be sprayed should be pretreated to be smooth and clean, free from dust.
- Before operating, aim the spray gun at a piece of scrap material and start spraying to find the best pattern and flow rate.

Do not spray as shown in Fig. 8-2.

8.6 Using the spray shelter (See Fig. 9)
The supplied spray shelter helps to provide a protective spraying working environment.

NOTE:
- Wear chemical protection mask when working.
- Close the door of spray shelter when spray working. Open the door of spray shelter after spray working.
9. MAINTENANCE AND CLEANING

Remove the plug from the socket before carrying out any adjustment, servicing or maintenance. If the supply cord is damaged, a special cord or assembly available from the manufacturer or its service agent must replace it.

Always remember to disconnect the plug from the socket before cleaning the paint sprayer or paint container. It is essential that the paint sprayer is cleaned thoroughly after every use. Failure to clean it will almost certainly result in blockages and it may not operate when you next come to use it.

⚠️ WARNING: Do not clean the parts by holding the machine in flowing water. Never clean the parts by submerging the machine in water or thinner.

The following action must be taken after every use:

1) After switching off the power to the sprayer at the mains power socket, and removing the plug, depress the trigger switch (3) again to return the paint remaining in the paint sprayer back to the paint container (5).
2) Remove the paint container (5) and pour the remaining liquid back into the can.
3) Clean the paint container (5) thoroughly using paint thinner.
4) Put some suitable thinner into the paint container (5) to be sprayed through the paint sprayer until only clean thinner comes out of the nozzle (7).
5) Detach the gun head (14), by pressing on the unlock button (1), and pulling the gun head away from the unit. Remove the paint container (5), the suction tube (10) and the filter, and thoroughly clean them with alcohol, vehicle or banana oil.
6) Loosen and remove the cap nut (9) by rotating in an anti-clockwise direction, and then remove the air cap (8).
7) Clean the cap nut (9) and air cap (8) with alcohol, vehicle or banana oil.
8) Use the Nozzle cleaning needle (12) to clear the nozzle (7).
9) Reassemble the paint sprayer.
10) Clean the outside of the machine with a moist cloth.

9.1 Clean the filter (See Fig.10-1, 10-2):

Remove the filter cover by loosening the four screws anti-clockwise using a philips head screwdriver (not supplied).

Take the sponge filter out and clean it by water. Re-install the dry and clean filter back to the tool.

⚠️ WARNING: Do not use the sprayer without filter, otherwise dirt may be sucked in the motor and cause a failure.
9.2 Clear the nozzle(7)/air cap(8) (See Fig. 10-3)
Clear the nozzle (7) / air cap (8) with solvents or water when they are blocked with paint or the paint is accumulated on the air cap. (See Fig. 10-3)

9.3 Clear and maintenance of spray shelter.
Clear the spray shelter with alcohol, vehicle or banana oil. It is not recommended to clean the spray shelter frequently, it will corrode the spray shelter. Put it in a cool, ventilated place to dry it. After that, package the spray shelter into bag to storage it in a place free of dust. It is also recommended to consult the paint shop for cleaning.

9.4 Storage and Transportation
- When you finish working, clean the Paint Sprayer, making sure there is no liquid in the paint container.
- Store the Paint Sprayer in a dry place.
- Store the Paint Sprayer away from direct sunlight.
- Store the Paint Sprayer away from children and pets.

10. WARRANTY
Your new DECO® STYLE 500W Paint Sprayer + Spray Shelter in Carry Bag will more than satisfy your expectations.
It has been manufactured under stringent DECO® STYLE Quality Standards to meet superior performance criteria.
You will find your new 500W Paint Sprayer + Spray Shelter in Carry Bag easy and safe to operate, and, with proper care, it will give you many years of dependable service.
CAUTION. Carefully read through this entire instruction manual before using your new DECO® STYLE 500W Paint Sprayer + Spray Shelter in Carry Bag. Take special care to heed the Cautions and Warnings.
Your DECO® STYLE 500W Paint Sprayer + Spray Shelter in Carry Bag has many features that will make your job faster and easier. Safety, performance, and dependability have been given top priority in the development of this 500W Paint Sprayer + Spray Shelter in Carry Bag, making it easy to maintain and operate.
Use only DECO® STYLE replacement parts for your product. Non-conforming parts or modifications made to parts will void your warranty.
What your 3 year warranty means
Great care has gone into the manufacture of this product and it should therefore provide you with years of good service when used properly.
In the event of product failure within its intended use over the course of as quickly as possible once it has been brought to our attention. In the unlikely event of such an occurrence, or if you require any information about the product please contact us via our after sales support services, details of which can be found in this manual and on the product itself. After Sales Support TEL: 1300 889 028

Service Support
If you have any issues with the operation of your product, please call us on 1300 889 028 for advice, or email us at info.aldi@positecgroup.com

11. ENVIRONMENTAL PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, hoses and packaging should be sorted, taken to the local recycling centre and disposed of in an environmentally safe way.

12. ACCESSORIES AND AFTER SALES PARTS

The following is available for purchase by visiting https://help.tools/ or calling our customer service hotline on: 1300 889 028

Viscosity cup/ filler  Cleaning needle  Spray shelter in carry bag  800ml paint container

Gun head module (Press the unlock button to change it)  Sponge filter
## 13. FAQ/TROUBLESHOOTING

<table>
<thead>
<tr>
<th>Symptom</th>
<th>Possible Cause</th>
<th>Remedy</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>No spray</strong></td>
<td>Nozzle clogged</td>
<td>Clean the nozzle</td>
</tr>
<tr>
<td></td>
<td>Suction pipe clogged</td>
<td>Clean the suction pipe</td>
</tr>
<tr>
<td></td>
<td>Flow rate set too low</td>
<td>Turn the adjusting knob clockwise (+) to increase the flow rate</td>
</tr>
<tr>
<td></td>
<td>Suction pipe loosened</td>
<td>Tighten the suction pipe</td>
</tr>
<tr>
<td></td>
<td>Paint container not tightened</td>
<td>Tighten the paint container</td>
</tr>
<tr>
<td></td>
<td>Paint is too thick</td>
<td>Check the viscosity of the paint and dilute.</td>
</tr>
<tr>
<td><strong>Paint dripping from nozzle</strong></td>
<td>Nozzle loosened</td>
<td>Tighten the nozzle</td>
</tr>
<tr>
<td></td>
<td>Worn nozzle</td>
<td>Replace the nozzle</td>
</tr>
<tr>
<td></td>
<td>Paint accumulated on air cap or nozzle</td>
<td>Clean the air cap or nozzle with solvents or water.</td>
</tr>
<tr>
<td><strong>Spraying too thick</strong></td>
<td>Paint is too thick</td>
<td>Check the viscosity of the paint and dilute.</td>
</tr>
<tr>
<td></td>
<td>Flow rate set too high</td>
<td>Turn the adjusting knob anti-clockwise (-) to decrease the flow rate</td>
</tr>
<tr>
<td></td>
<td>Low pressure in the paint container</td>
<td>Re-tighten the paint container</td>
</tr>
<tr>
<td><strong>Irregular spraying</strong></td>
<td>Not enough paint in the paint container</td>
<td>Add enough paint</td>
</tr>
<tr>
<td></td>
<td>Dirty filter</td>
<td>Clean the filter or replace it.</td>
</tr>
<tr>
<td><strong>Liquid dripping while spraying</strong></td>
<td>Flow rate set too high</td>
<td>Turn the adjusting knob anti-clockwise (-) to decrease the flow rate</td>
</tr>
</tbody>
</table>

For further inquiries or issues associated with your sprayer, call our Customer Service on 1300 889 028 or email us at info.aldi@positecgroup.com
## 14. TECHNICAL SPECIFICATION

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Voltage</td>
<td>220-240V~50Hz</td>
</tr>
<tr>
<td>Rated power</td>
<td>500W</td>
</tr>
<tr>
<td>Spraying pressure</td>
<td>0.1-0.2 Bar</td>
</tr>
<tr>
<td>Max viscosity</td>
<td>80 DIN-s</td>
</tr>
<tr>
<td>Paint container capacity</td>
<td>800ml</td>
</tr>
<tr>
<td>Max air volume flow</td>
<td>800ml/min</td>
</tr>
<tr>
<td>Product Dimension</td>
<td>290 x 120 x 290 mm</td>
</tr>
<tr>
<td>Weight</td>
<td>1.33kg</td>
</tr>
</tbody>
</table>

This 500W Spray gun complies with the following Standards:

### Safety

- IEC 60745-1
- AS/NZS 60745.1
- IEC 745-2-7

### EMC

- EN 55014-1
- EN 55014-2
- EN 61000-3-2
- EN 61000-3-3
500W PAINT SPRAYER
+ SPRAY SHELTER IN CARRY BAG