

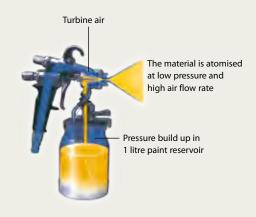


WÄGNER



THE MOST POWERFUL UNIT

Low pressure spraying unit - compact and powerful with an outstandingly fine spray pattern - especially with water-based paints.
The alternative to paint with brush and roller



With the low-pressure air technique the paint material is atomised using large quantities of air, which are at a low pressure (up to 0.7 bar) compared to high pressure air spraying. Water based paints and lacquers with a high solids content, which are increasingly being used, are powerfully applied thanks to the 5-stage turbine

With the high working speed of the FineCoat 9900 units, even major painting jobs can be done quickly and efficiently. The minimal overspray with the low pressure air technique also allows environmentally friendly and economical spraying

LIGHT AND COMPACT wit

You can regulate the air flow rate and the paint material flow rate directly on the gun **in only one movement.**

The gun is build to be **ergonomic and light** and lies comfortably in the hand.

Quick-release coupling with integral swivel link for **fast connection** of the gun to the air hose.



h practical details

Flat jet horizontal, vertical and round jet Spray jet width adjustment The **spray jet** can be set precisely to the subject with one movement directly on the gun. **Practical rest** for the gun. During breaks in work and when transporting, the gun can be safely accomodated on the unit. WAGNER Ultra-powerful thanks to the 5-stage turbine.

FineCoat 9900

- Wide spectrum of use indoors and out
- Light to handle
- Gentle application of decorative materials such as multi-coloured effects
- Productive with a time saving of over 60 % compared to brush and roller.
- A 40 % saving in paint material in comparison to high-pressure spraying

All water thinned and solvent based materials can be applied undiluted, or if required adjusted to spraying viscosity: primers, impregnation agents, stains, lacquers, clear lacquers, coloured lacquers, rust proofing paints, radiator paints, textured paints, hammer finish, multi-coloured effects and many more



FineCoat 9900 delivery specification

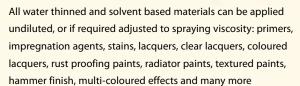
- FineCoat 9900 turbine
- FineCoat gun (with 1 litre cup, No. 4 nozzle set and nozzle key)
- 7.5 m hose pack inc. quick release coupling adaptor

Article No.	0524 002
Technical data	FineCoat 9900
Turbine	5 stage
Voltage	230 V, 50/60 Hz
Power	1500 watt
Dynamic pressure	0.68 bar
Reservoir capacity	1 litres
Weight	15 kg

FineCoat 9900 PC

 Powerful enough got large surfaces thanks to the 9.5 litre pressurised paint tank

- Mobile for flexible use
- Large radius of action
- Practical stowage compartments
- Convenient transport due to push-in telescopic handle
- Automatic shut-off for gentle working





FineCoat 9900 Power Cart delivery specification

- Cart complete
- FineCoat 9900 turbine
- FineCoat gun (with No. 4 nozzle set and nozzle key)
- Pressure tank complete with regulator
- 9 m hose pack
- Tools

Article No.	2302 281
Technical data	FineCoat 9900 PC
Turbine	5 stage
Voltage	230 V, 50/60 Hz
Power	1500 watt
Dynamic pressure	0.68 bar
Reservoir capacity	9.5 litres
Weight	45 kg



VERSATILE for repair work, redecoration contracts, wall decoration, larger surfaces and small batch painting







Professional Finishing

FineCoat Accessories

POWER CART



The basic FC 9900 unit can be converted into an FC 9900 Power Cart unit at any time with the power cart. Ideal for use on larger surfaces and for small batch painting

0524 001 FineCoat Power Cart

(Illustrations show basic FC 9900 unit with power cart)

GUNS



Together with the nozzle and the spray unit, the gun is the core item in any spraying process. Thanks to the optimal setting facilities for the spray jet it achieves perfect results every time.

0277 035 Spray gun for FineCoat 9900 + 1 litre pressurised cup, inc. nozzle set No. 4, nozzle key.

RADIATOR EXTENSION



With the radiator extension nozzle even hard to reach places can be coated easily and quickly

0261 020 Radiator extension nozzle RN 30, 30 cm 0261 026 Blower nozzle for blowing off sanding dust

HOSES AND HOSE WAND



With the radiator extension nozzle even hard to reach places can be coated easily and quickly

0276 233 Air hose 4,5 m 0276 234 Air hose 7,5 m 0261 255 Hose pack complete, 8.2 m, DN10 (air and material) 0277 920 Hose, flexible length 60 cm

NOZZLE SETS



The right nozzle for every application. Choose your suitable nozzle from our comprehensive nozzle sets - consisting of air cap, nozzle and needle.

0276 254 Spray nozzle set No. 2 (Ø 0.8 mm) 0276 227 Spray nozzle set No. 3 (Ø 1,3 mm) 0276 228 Spray nozzle set No. 4 (Ø 1,8 mm) Spray nozzle set No. 5 0276 229 (Ø 2,2 mm) 0261 245 Spray nozzle set No. 6 (Ø 2,5 mm) Spray nozzle set No. 7 0524 211 (Ø 2,7 mm) 0261 021 Spray nozzle set No. 8 (Ø 3,0 mm) Spray nozzle set No. 9

(Ø 4,0 mm)

TOP RESERVOIR SPRAY LANCE



With the top reservoir spray lance, liquid coarse fibres, mottled textures or plasters are given a good, uniform surface. Ideal too for producing patterned surfaces.

0261 024 WSL 60 top reservoir spray lance 0261 023 WSL 50 spray lance 0261 027 Air control valve for WSL 50/60 spray lance 0261 460 Air cap d = 9 mm0261 461 Air cap d = 12 mm 0261 462 Air cap d = 14,5 mm0261 470 Nozzle d = 3 mm* 0261 463 Nozzle d = 4 mm* 0261 464 Nozzle $d = 6 \text{ mm}^*$ 0261 465 Nozzle d = 8 mm* 0261 466 Nozzle d = 10 mm* 0261 469 Nozzle d = 12 mm* * = for WSL 50/60

REMOTE PRESSURE RESERVOIR



Tidied up and out of the way. You can conveniently hang the practical 2 litre remote pressure reservoir on the scaffol-

0524 232 2 litre remote pressure reservoir

