

LOW PRESSURE AIR SPRAYING EQUIPMENT

# FineCoat 8800

The Wagner logo is displayed in a yellow rectangular box. It features a black triangle above the word "WAGNER" in a bold, black, sans-serif font.

**WAGNER**

OUTSTANDING SPRAY PATTERN

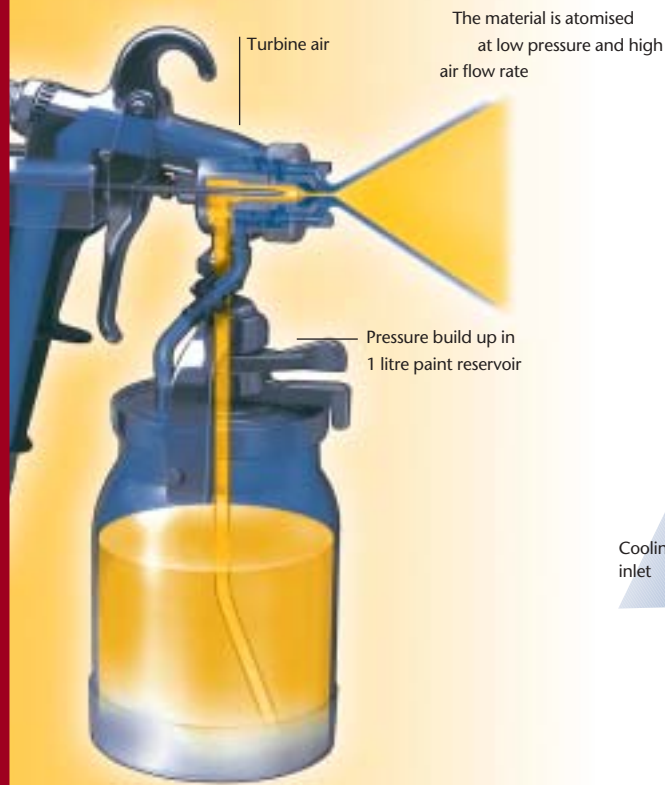
LIGHT AND COMPACT

EXTREMELY QUIET

Low Pressure spraying unit – compact and powerful with an outstandingly fine spray pattern

## Excellent spray pattern

thanks to the low pressure air spraying technique



In the low-pressure air technique the paint material is atomised **using large quantities of air**, which are at a **low pressure**, unlike in high pressure air spraying. The spray jet can be set extremely precisely to the subject. The minimum over-spray allows spraying which is environmentally friendly and **economical with the paint material**.

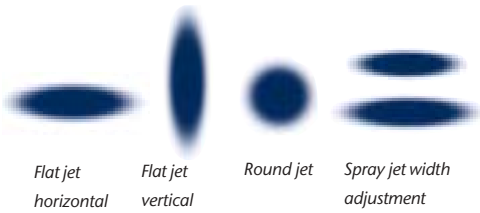
The FC spraying technique means an **outstandingly fine spray pattern**. Especially when applying water-based paints.

For a particularly **clean spray pattern** the atomising air is cleaned twice through a twin filter (coarse/fine). The turbine filter system provides optimum cooling for the turbine and guarantees a **very high performance potential**.

FineCoat 8800

## Light and compact for day-to-day use

The **Spray** jet can be adjusted precisely to the particular subject with one action of the hand.  
Directly on the gun



### Equipment designed to suit the user:

- all essential parts are made of metal
- easy to clean shape

The gun is built to be **ergonomic** and **labour saving** and fits comfortably in the hand

With a **single movement of your hand** you can regulate the air flow and the material flow directly on the gun.

**Fast cleaning of the filter** without tools. Take out the filter, simply blow or tap it out and refit.

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



**Practical stand** for the gun. During breaks in work and when transporting, the gun can be safely accommodated on the unit.

The **illuminated indicator** is a reminder for filter cleaning or filter change.





### ► Versatile

The FineCoat 8800 is especially suitable for repair work, redecoration contracts, indoor wall decoration and re-coating of small and medium sized buildings.

### ► Unique

Decorative materials such as, for instance, multi-coloured effects can only be applied using the low pressure air process. With any other paint spraying technique, the high pressure would damage the paint material.

### ► Productive

With the FineCoat spraying technique you can achieve a time saving of over 60 % compared to brush and roller. Only a small amount of masking and cleaning work is needed

#### Productivity comparison

Subject examples	With brush or roller	FineCoat 8800
Wood coating outdoors 120 m <sup>2</sup>	20 hrs	7.5 hrs
Banister rails 20 m <sup>2</sup>	11 hrs	4.8 hrs
Fitted radiators 9 m <sup>2</sup>	1,75 hrs	0.7 hrs
Door frames 21 off	4,5 hrs	2.2 hrs

### ► Saves material

Due to the low paint mist, there is a saving in paint material of up to 40 % in comparison to high-pressure air spraying.

### ► Flexible

Due to its low overall weight and the practical carrying handle, the unit can easily be transported to the desired workplace.

### ► Environmentally friendly

Water-based paints are becoming more and more common and are among the materials which can be applied with the FineCoat spraying technique to give a good surface finish. Unlike brush painting, no striping is visible.

### ► Wagner-Service

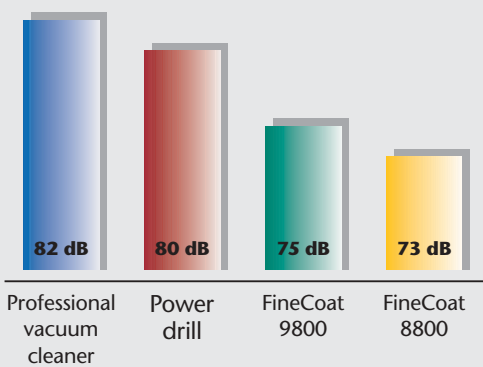
The same applies to the FineCoat 8800 as to all WAGNER equipment: the extensive care by the WAGNER field support staff and the comprehensive WAGNER service.

**Overhead spraying,** and also the spraying of horizontal surfaces is made possible by being able to rotate the suction tube in the paint reservoir. Simply turn the suction tube into the desired working position from the outside and every drop of material will be used.



## Extremely quiet the patented noise damping system

< With the patented noise damping system the FineCoat units are quieter than a power drill





In the new **FC 8800 Wagner** has combined all the benefits of low pressure air spraying. The facility for exact adjustment to the subject and an unmistakable fine spray pattern make it the best alternative to roller and paint brush.

Thanks to the powerful **three-stage turbine** the FineCoat 8800 can apply all water and solvent based materials up to a viscosity of 35 DIN sec, such as primers, stains, clear lacquers, coloured lacquers, rust proofing paints, radiator paints, textured paints, hammer finish, multi-coloured effects.





## Model

### 0277 089 FineCoat 8800, ready-to-spray

consisting of:

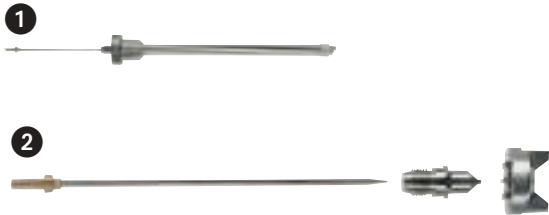
FineCoat 8800 turbine

+ Spray gun (1Litre pressurised cup, nozzle set

No. 4 (1.8 mm), nozzle key)

+ 6 m air hose

## Accessories



### Turbine

0277 095 FineCoat 8800 turbine

### Gun

0277 035 Spray gun for FineCoat 8800  
(1L pressurised cup, nozzle set No. 4, nozzle key)

### Radiator extension

0261 020 Radiator extension nozzle RN 30  
0261 026 Blower nozzle

### Nozzle sets

0276 254 Spray nozzle set No. 2 (0,8 mm)  
0276 227 Spray nozzle set No. 3 (1,3 mm)  
0276 228 Spray nozzle set No. 4 (1,8 mm)  
0276 229 Spray nozzle set No. 5 (2,2 mm)  
0261 021 Spray nozzle set No. 6 (3,0 mm)  
0261 022 Spray nozzle set No. 7 (4,0 mm)

### Technical data for FineCoat 8800

Turbine	3 stage
Voltage	230/240 V, 50 Hz
Dynamic pressure	0.36 bar
Noise level	73 dB(A)
Weight	8.9 kg
Gun	Cup gun with 1,8 mm spray nozzle
Air hose	7,5 m

### Flocking gun

0261 025 WF 20 Flocking gun with throttle valve (20 mm)  
0261 028 WF 25 Flocking gun with throttle valve (25 mm)

### Spray lances and nozzles

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

### Hoses

0277 920 Air hose, flexible, lenght 60 cm  
0275 276 6 m air hose for FC turbines  
0275 277 7.5 m air hose for FC turbines

### Retro-fit set

0261 217 FineCoat retro-fit set for FineCoat Spraypack 9950 pp



Ask about other products from our company: Piston and diaphragm pumps, plaster spraying units, material delivery logistics ...  
**and many more.**