

The new generation: *Easier painting*

The advantages of the new FineCoat generation

Wagner's consistent development activities have decisively increased the performance capabilities of the low pressure process. Many innovations have been introduced.

Increased productivity

- Considerable savings in time compared to brush and roller
- Only a small amount of masking
- 15% more power than earlier models

Productivity comparison

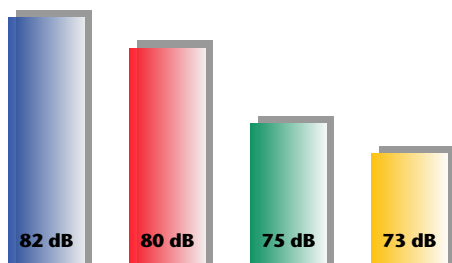
Subject example	Manual	FineCoat 9800
120m ² wood cladding outdoors	20 hours	7.5 hours
Railings 20m ²	11 hours	4.8 hours
Fitted radiator 9m ²	1 hour 44 min.	40 min.
21 door frames	4 hours 33 min.	2 hours 12 min.

Easier handling

- You can spray in any working position, even overhead, because the feed pipe in the paint cup can be turned through 180° and can thus supply in any position
- The 10% lighter gun is ergonomic and saves effort
- The low overall weight of the unit increases its flexibility
- The gun can be safely placed on the unit during breaks

They don't come any quieter

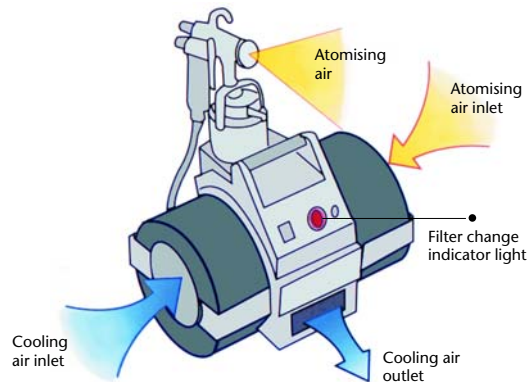
- with their patented noise suppression system the new FineCoat units are quieter than a power drill



Industrial vacuum cleaner Power Drill FineCoat 9800 FineCoat 8800

Longer life

- The completely new design gives greater robustness
- The cooling and atomising air are filtered separately, with the atomising air even passing through a dual filter
- The indicator light is a reminder to clean or change the filter. Just briefly knock out or blow out the filter and re-insert it



Two separate filters for the cooling and atomising air guarantee a long filter life. The atomising air is cleaned twice through a dual filter for a particularly clean spray pattern.

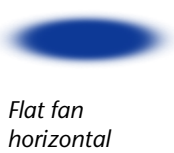
Better for health and the environment

- The increasingly common water based paints are among the materials which FineCoat can apply with a good surface finish. Unlike brush painting there are no stripes.
- More environmentally friendly compounds are now being used for cleaning, thus reducing the use of solvents.

Painting and coating with the FineCoat 8800 and the...

With the new generation of FineCoat equipment, low pressure spraying becomes even easier

Fast adjustment of the spray fan



Adjustment of spray fan width



Feed pipe can be turned from outside to suit the application



Overhead work is also possible with the turnable feed pipe

Teflon seals are resistant to solvents

Practical rest area for the gun



WAGNER FineCoat 9800

**quieter
lighter
more powerful**



Here a door is able to be painted with a lengthy set-up time. The use of a brush and the equipment is not suitable for small surfaces. The FineCoat 9800 is a brush and the equipment is not suitable for small surfaces.



Here economy is achieved by achieving time saving by painting objects such as radiators.



The FineCoat 9850 is a 10 litre pressure pump for on-site or in the workshop.

The FineCoat 9800



to be painted quickly without
s. FineCoat also pays for itself on
surface quality is better than with
equipment can be put to use quickly.



With the hopper spray lance, liquid coarse fibres,
mottled textures or plasters are given a good, uniform
surface.



the forefront. It is possible to
s of over 60% when renova-
radiators.



With the flocking gun the user applies dry chips
quickly and evenly to the pre-coated surface.



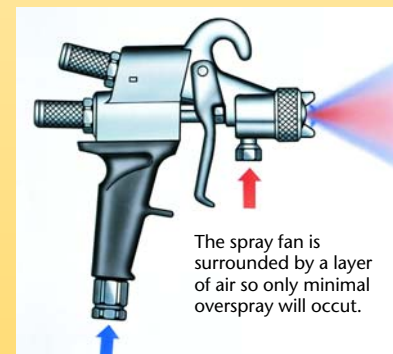
PP Spraypack is equipped with
pot, and is ideal for larger painting
the workshop.



Decorative paints such as multi-coloured effects
can only be applied using the low pressure process.
Any other paint spraying technique would harm
the paint.

The Low pressure principle (Wagner FineCoat)

In this technique the paint material
is atomised with the aid of large
quantities of air at low pressure.
The spray fan can be adjusted
with extreme precision and the
low mist formation provides many
advantages.



The spray fan is
surrounded by a layer
of air so only minimal
overspray will occur.

The top-perfor- mance FineCoat unit: 9950 PP Spraypack



The spray material is supplied from
a 10 litre pressure-pot, ensuring
there is always enough even for
large surface areas.

A special plus: The spray gun does
not have a cup, which reduces
weight and is less tiring for those
longer jobs.

The whole FineCoat family at a glance

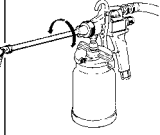

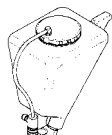
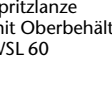
FineCoat 8800 FineCoat 9800 FineCoat 9950 PP FineCoat 7000 FineCoat-Controller



Description of unit	The small light unit for priming and top-coating	The powerful, high performance one for efficient painting and decorating coatings	The most powerful FineCoat unit with paint delivered from a 10 litre pressure-pot	The small, light-weight unit	The stationary unit for connection to a compressed air supply
Coating materials	All water diluted and solvent based materials such as primers, impregnation agents, stains, clear lacquers, coloured paints, anti-rust paints, radiator paints, textured paints, hammer finishes, multi-colour effect paints			Primers, enamels, radiator paint, wood preservative	Solvent and water-based stains, lacquers and enamels
Paint viscosity	up to 35 Din sec.	up to 40 Din sec.	up to 40 Din sec.	up to 30 Din sec.	up to 40 Din sec.
Area of application	Repair jobs, small to medium re-decoration work, first coating in new buildings, multi-colour coating	Medium to large re-decoration work, first-coating in new buildings, multi-colour coating	Painting work in the contract field, efficient coating of large areas, application of textured and effect materials	Repair work, smaller re-decoration jobs	Painting single and volume production parts in the workshop, preferred for the wood and metal working trades
Objects	Radiators in the installed state, door frames, railings, intricate objects etc.	Radiators, door frames, door panels, railings, fences, machine parts, etc.	High volume door frame or radiator coating, individual or small production run painting in the workshop	Single workpieces in the redecorating field	Intricate objects, railing, small items of furniture

Technical data

	FineCoat 8800	FineCoat 9800	FineCoat 9950 PP	FineCoat 7000	FineCoat-Controller
	Complete, ready-to-spray professional unit	Complete, ready-to-spray professional unit	Especially for large surface-areas	For smaller spray jobs	For stationary operation in the workshop
Turbine	2 stage	4 stage	4 stage	3 stage	
Voltage	230/240 V, 50 Hz	230/240 V, 50 Hz	230/240 V, 50 Hz	230/240 V, 50 Hz	
Pressure	0.27 bar	0.55 bar	0.55 bar	0.35 bar	0.3 to 1.5 bar
Noise level	73 dB(A)	75 dB(A)	75 dB(A)	87 dB(A)	
Weight	8.6 kg	11.4 kg	50 kg	5.5 kg	3.5 kg
Gun	1 litre cup with 1.8 mm spray nozzle	1 litre cup with 1.8 mm spray nozzle	Pressure-feed from hose, with 1.8 mm spray nozzle	1 litre cup with 1.8 mm spray nozzle	1 litre cup with 1.8 mm spray nozzle
Air hose	6 m	7.5 m	7.5 m	4.5 m	9 m

Accessories	Code	Description		
	0261 020	Radiator nozzle RN 30		
	0261 025 0261 028	Flock gun WF 20 Flock gun WF 25		
	0261 024	WSL 60 Spray lance with hopper, for multi-colour texture and fibrous paints		
	0261 023	WSL 50 Spray lance for connection to the pressure-pot (not shown)		
	0261 026	Blow-off nozzle for blowing sanding dust (not shown)		
Spray nozzle sets are available in sizes:				
	0276 254	No. 2 (0.8 mm)	0276 229	No. 5 (2.2 mm)
	0276 227	No. 3 (1.3 mm)	0261 021	No. 6 (3.0 mm)
	0276 228	No. 4 (1.8 mm)	0261 022	No. 7 (4.0 mm)



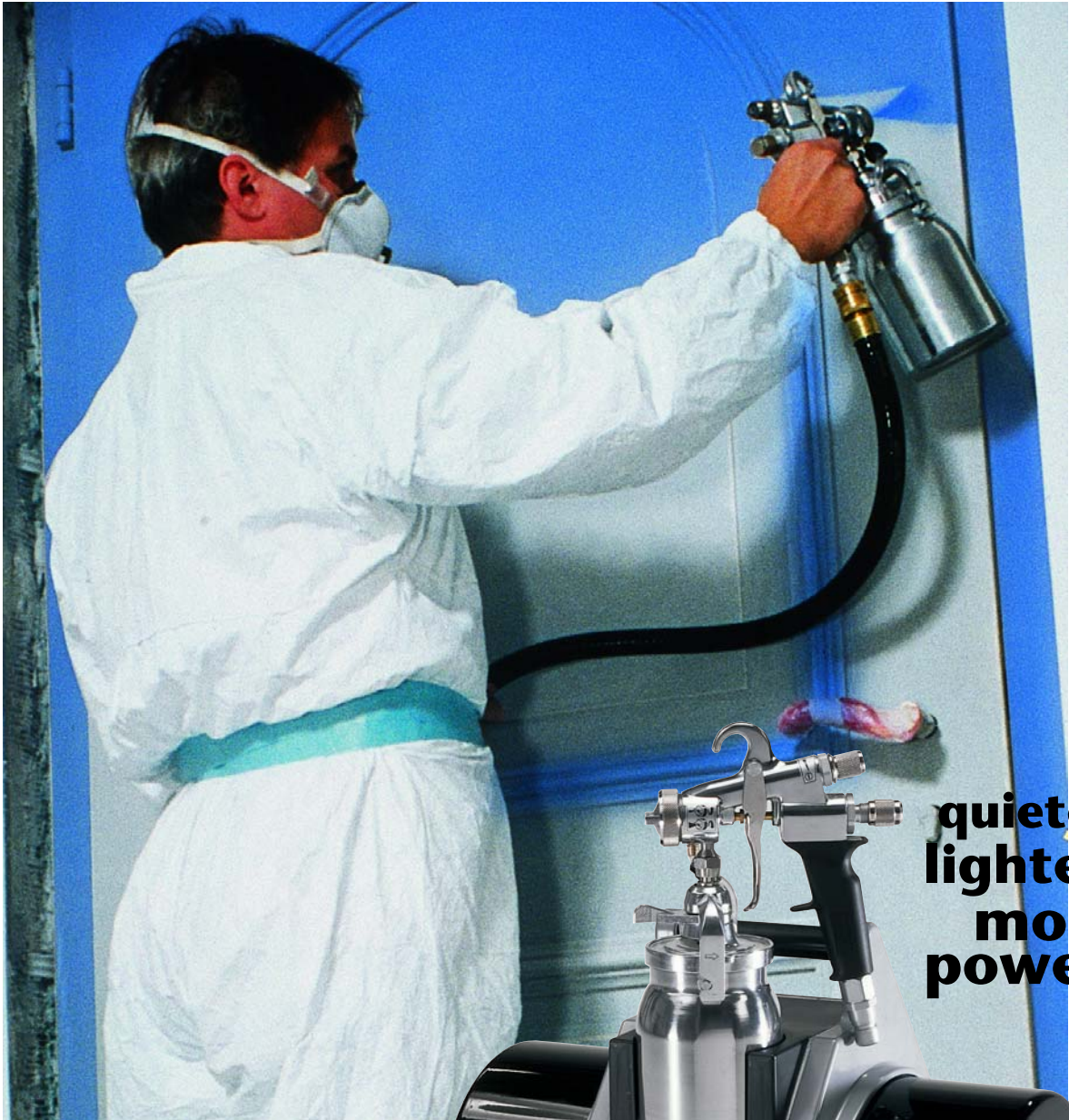
www.wagner-group.com



FineCoat

The new generation

Low pressure spraying equipment
for solvent based
and water based paints



quieter
lighter
more
powerful

WAGNER

