

Maximum operating pressure of 110 bar – adjustable in 5 steps using a pressure regulator.



AIRLESS PAINT SPRAY SYSTEM

- Airless paint spray system for even paint application on smooth or textured surfaces indoors or outdoors
- Suitable for viscous or runny paint, latex, varnishes and water-based glaze and dispersion interior wall paint
- Large working radius, thanks to 9 m spray hose
- Powerful 550 Watt electric motor with high-quality copper coil
- Fast work progress of up to 420 m²/h possible
- Integrated nozzle storage compartment
- Sturdy frame and soft-touch carrying handle
- Horizontally and vertically adjustable paint spray gun with locking function ensures extended and fatigue-free working
- Maximum operating pressure of 110 bar – adjustable in 5 steps using a pressure regulator
- Compact size to ensure easy transport
- Paint can be drawn straight from the paint bucket, thanks to the filter attachment on the suction hose
- Flow rate max. 1.25 l/min depending on paint or liquid
- Includes 2 nozzles for viscous (517) and runny (311) materials and 2 filters

Soft-touch carrying handle



Horizontally and vertically adjustable paint spray gun

Spray gun with locking function

Large working radius, thanks to 9 m spray hose

Powerful 550 W elektrik motor

Sturdy frame

LOGISTICAL DATA

Weight net / gross	7.8 / 8.7 kg
Packaging dimensions	380 x 328 x 398 mm
Article number	5906004901
Barcode	4046664217473
20 container	490 pcs
40 container	1050 pcs
40 HQ container	1260 pcs

SPECIFICATIONS

Dimensions L x B x H	370 x 340 x 490 mm
Maximum pressure	110 bar
Max. ground coverage	420 m²/h
Max. flow rate	1.25 L/min
Motor	230 V~ / 50 Hz
Engine Power	550 W



EXAMPLES OF USE

Wood



Metal



Interior construction



External restoration*

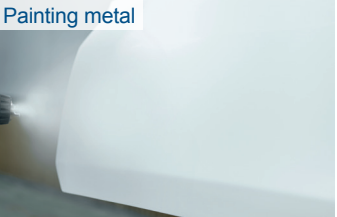


* Facade paint, lye and acidic coating materials must not be used with this spray gun

Varnishing timber furniture



Painting metal



Painting timber



Interior painting



Locking function to ensure extended and fatigue-free working

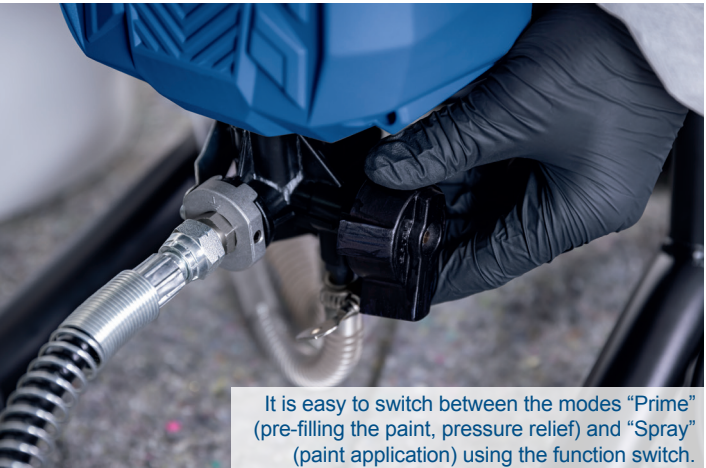
2 nozzles for viscous and runny materials

Runny materials (311) for water-thinnable glazes, lacquer paints or oils

Viscous materials (517) for latex paints, weather protection paints and emulsion interior wall paints

Filter insert on the suction hose means paint can be drawn straight from the bucket

The filter insert ensures particularly even paint application and prevents clotting in the paint spray gun.



It is easy to switch between the modes "Prime" (pre-filling the paint, pressure relief) and "Spray" (paint application) using the function switch.