

Yato | Code YT-82560 | Sku 1082560

AIRLESS PAINT SPRAYER 650W



Overview

Quickly, precisely, professionally. The hydrodynamic paint sprayer YT-82560 is a powerful tool with 650W power, ensuring fast and uniform coverage of any surface. It is perfect for painting large walls and ceilings, providing a professional finish. Achieve perfect coverage with unmatched efficiency: quick, efficient, and uniform coverage from the first layer; reduced paint consumption by 10–15% compared to compressed air technology; precise spray stream adjustment in the range of 250–310 mm using a knob; equipped with a pump that independently draws paint from any container; possibility of spraying vertically and horizontally for maximum flexibility; long-lasting effect - the unit firmly embeds paint particles into the wall structure, preventing the typical cracking of synthetic rollers; easy operation and simple device maintenance; long working range thanks to a 7.5-meter hose, improving comfort. Fast painting, paint savings, precision work, professional applications, durable coating. Technical data: Power: 650W; Maximum operating pressure: 20.7 MPa (207 Bar); Hose length: 7.5 m; Nozzle size: 517; Performance: 1.1 l/min; Weight: 6.5 kg. Versatility and complete set: designed for painting large wall and ceiling surfaces; suitable for latex, acrylic, emulsion, enamel paints, etc.; compatible with oil-based paints, acrylic paints, emulsion paints, primer paints, and impregnants. Included: paint sprayer unit, spray gun, hose connecting the gun to the unit (7.5 m long).

Key Technical Specifications

Type	hydrodynamic
Brand	Yato
Power	650 W
Symbol	YT-82560
Weight	6.5 kg
volume	1.1 l/min
Voltage	220-240 V a.c.
Frequency	50 Hz

Vibrations	$\leq 2.5 \text{ m/s}^2$
Application	oil paints, acrylic paints, emulsion paints, primer paints, impregnations
Hose length	7.5 m
Nozzle size	517
Set includes	painting unit, spray gun, hose connecting the gun with the unit
Producer code	5906083038457
Acoustic power	$104.3 \pm 3.0 \text{ dB(A)}$
Protection grade	IP20
Acoustic pressure	$93.3 \pm 3.0 \text{ dB(A)}$
Jet spraying range	250-310 mm
Max. working pressure	20.7 MPa
Electric insulation class	I
Coating material temperature	5–40 °C
Power consumption during operation	2.0-4.5 A

Key Points

- Quick, efficient, and uniform coverage from the first layer
- Reduced paint consumption by 10–15% compared to compressed air technology
- Precise spray stream adjustment in the range of 250–310 mm using a knob
- Equipped with a pump that independently draws paint from any container
- Possibility of spraying vertically and horizontally for maximum flexibility
- Long-lasting effect - the unit firmly embeds paint particles into the wall structure, preventing the typical cracking of synthetic rollers
- Easy operation and simple device maintenance
- Long working range thanks to a 7.5-meter hose, improving comfort
- Power: 650W
- Maximum operating pressure: 20.7 MPa (207 Bar)
- Hose length: 7.5 m
- Nozzle size: 517
- Performance: 1.1 l/min
- Weight: 6.5 kg
- Designed for painting large wall and ceiling surfaces
- Suitable for latex, acrylic, emulsion, enamel paints, etc.
- Compatible with oil-based paints, acrylic paints, emulsion paints, primer paints, and impregnants
- Included: paint sprayer unit, spray gun, hose connecting the gun to the unit (7.5 m long)