

Yato | Code YT-82562 | Sku 108256

Airless Paint Sprayer 480W 2.1 L/min



Overview

A hydrodynamic paint sprayer designed for spraying latex, acrylic, metal enamel, and wood stain paints. The wide paint stream and high flow rate allow for painting large surfaces in significantly less time than with a traditional roller, electric gun, or smaller sprayer. Thanks to the strong blast of paint particles, the sprayer removes dust from walls without causing blistering or flaking of paint. The long hose allows the sprayer to be set up near a ladder or scaffolding without the need to carry buckets of paint and machinery to greater heights. The included extension allows for painting ceilings and walls in rooms up to 3.5 m high without the need to climb a ladder.

Key Technical Specifications

Type	Hydrodynamic
Power	480 W
Weight	14.5 kg
Voltage	230 V AC
Flow Rate	2.1 L/min
Frequency	50 Hz
Vibrations	$\leq 2.5 \text{ m/s}^2$
Application	Oil paints, acrylic paints, emulsion paints, primer paints, impregnations
Hose Length	15 m
Nozzle Size	517
Set Includes	Painting unit, spray gun, hose connecting the gun with the unit
Acoustic Power	$81.0 \pm 3.0 \text{ dB(A)}$
Compatible With	YT-82563, YT-82564, YT-82565, YT-82566, YT-82567, YT-82568
Protection Grade	IP20
Acoustic Pressure	$73.9 \pm 3.0 \text{ dB(A)}$
Max. Working Pressure	22.7 MPa

Electrical Insulation Class	I
Coating Material Temperature	5–40 °C

Key Points

- Hydrodynamic airless paint sprayer suitable for latex, acrylic, metal enamel, and wood stain paints
- High flow rate of 2.1 L/min enables fast coverage of large surfaces
- 15 m reinforced pressure hose allows positioning the unit away from ladders or scaffolding
- Included 30 cm extension enables painting ceilings and walls up to 3.5 m high without a ladder
- Strong paint particle blast removes dust from walls without blistering or flaking
- Fitted with a 517 nozzle; max. working pressure 22.7 MPa
- 480 W motor, 230 V AC, IP20 protection