

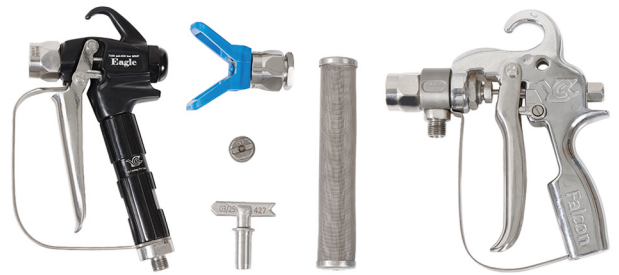
LEOPARD

ELECTRICAL AIRLESS SPRAY PUMP



The main areas of application are thick layers of highly viscous coating material for large areas and a high consumption of material.

ACCESSORIES



FEATURES

- ◆ Electrically driven high-pressure spraying units.
- ◆ Runs on single-phase electric supply
- ◆ Mounted on wheels or portable stands for mobility at worksites.
- ◆ Produces uniform spray patterns for consistent finish.
- ◆ Suitable for both factory paint jobs and on-site projects.
- ◆ Wear parts like packings and seals can be replaced easily.
- ◆ Minimal overspray means less wastage of paint.

APPLICATIONS

- ◆ Electric Medium-Duty Airless Spray System
Electrically operated for spraying epoxy, PU, enamel, and water-based acrylic paints.
Ideal for use at construction sites and domestic painting applications.

TECHNICAL DATA

voltage	220~230 VAC, 50/60 Hz	Number of Guns	1
Max. current consumption	10 A	Overall Length (in mm)	600
power cord	3 x 1.5 mm ² – 6 m or 4.6 m	Overall Height (in mm)	1155
Acceptance capacity	2000 Watt or 2 Kw	Overall Width (in mm)	800
Max. operating pressure	221 bar (22.1 MPa)	Maximum Flow Rate (GPM)	1.1
volume flow at 12 Mpa (120 bar)	5.0 l/min	Maximum Sound Pressure Level (dB(A))	82
Max. temperature of the coating material 43°C	43°C	max viscosity	30.000MPa's
max tip size	31 thou	Altitude	This equipment will operate correctly up to 2000 m above mean sea level
Model	LEOPARD	vibration	Spray gun does not exceed 2.5m/s ²
Motor Type	BLDC		



VR Coatings Pvt.Ltd.

Registered Office:
J-138 MIDC,
Bhosari, Pune 411026
Maharashtra,INDIA

+91 98 2291 29 14
sales@vrcoatings.com
www.vrcoatings.com

