

KDP series TWO-COMPONENT SCREW VALVE UV Curing Adhessive Thermal **Coating Sealing Bonding Filiing Packaging Poting**

Basic Information

- Place of Origin:
- Brand Name:
- ISO CE • Certification: KDP

China

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MingSeal

\$1-\$10000

WOODEN

5-60 days

Union

- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- L/C, T/T, D/A, D/P, MoneyGram, Western

Product Specification

| Condition: | New | |
|---|---|--|
| • Type: | DDP1000 | |
| Automatic Grade: | Automatic | |
| Certification: | CE Certificate, ISO, CE/ISO | |
| After-sales Service Provided: | Engineers Available To Service Machinery Overseas,Online Support,Video Technical Support,No Overseas Service Provided,Free Spare Parts | |
| • Warranty: | One Year | |
| Mixing Ratio: | 1:1/2:1 | |
| Minimum Dispensing Amount: | 200ul | |
| Statoe Material: | FFKM | |
| • Flow Rate: | 4-180mL/min | |
| • Highlight: | OEM led pick and place machine, led pick and place machine Screw Valves, OEM pick and place assembly | |



Our Product Introduction

TWO-COMPONENT SCREW VALVE

KDP0900 is a precision volumetric metering two-component screw valve, which is suitable for applications in which precise control of two-component mixing ratio is required, and can handle various kinds of two-component structural glue.

| Туре | Model | Mixing ratio | Flow rate | Glue output per circle | Minimum dispensing amount |
|------------------|---------|--------------|-----------------|---------------------------|---------------------------------|
| | KSP0150 | _ | 0.01~1.2mL/min | 10uL | 1uL |
| Single-component | KSP0450 | | 0.05~6mL/min | 50uL | 5uL |
| | KSP0700 | | 0.50~60mL/min | 500uL | 50uL |
| | DSP0150 | | 0.3~1.5mL/min | 150uL | 15uL |
| | DSP1000 | _ | 2~90mL/min | 1000uL | 100uL |
| | KDP0300 | 1:1/2:1 | 0.02~2.4mL/min | _ | 2uL |
| Two-component | KDP03X0 | 4:1/10:1 | 0.11~1.32mL/min | _ | 11uL |
| | KDP0900 | 1:1/2:1 | 0.1~12mL/min | | 10uL |
| | KDP09X0 | 4:1/10:1 | 0.55~6.6mL/min | _ | 55uL |
| | KDP0700 | 1:1/2:1 | 1~100mL/min | | 100uL |
| | DDP0150 | 1:1/2:1 | 0.6~3mL/min | | 30uL |
| | DDP1000 | 1:1/2:1 | 4~180mL/min | _ | 200uL |

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