

DL-603

DUKE

GLUE SPRAYING STAND



DESCRIPTION

Air Supply Pressure

The on-site air supply pressure must exceed 0.6 MPa, with a stable air supply maintained.

If the operating pressure drops below ≤ 0.5 MPa, it indicates insufficient air supply, which will affect performance.

Atomization Pressure

The atomization pressure should be set between 0.3 and 0.4 MPa.

For ultra-low pressure operations, the glue output must be reduced accordingly.

Adjust the actual setting based on the atomization effect, with the smallest visible atomization being optimal.

Pressure Tank Settings

The internal tank pressure should be set to 0.2 MPa and must not exceed 0.3 MPa.

If the safety valve pops open, immediately check if the pressure is too high.

If the pressure is within normal limits but the valve remains open, replace it. Do not forcefully push the valve back into place, as this may cause safety hazards.

Electrical Supply

The power supply voltage must be AC 220V, with proper grounding using the provided grounding wire.

Spray Gun Components

The spray gun assembly consists of intricate components, and unauthorized disassembly is strictly prohibited. In case of malfunction, contact the supplier for professional on-site maintenance. Unauthorized disassembly will void the warranty.

Product Warranty

This product comes with a one-year warranty.

Warning!

Before removing the spray nozzle and material pipe, ensure that the tank pressure has been fully released.

Failure to do so may result in significant glue overflow, posing a safety risk.

Technical Parameters

MODEL	DL-603
VOLTAGE	220 V
FREQUENCY	50-60 HZ
POWER	750 W

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