

TECHNICAL INFORMATION

VH58A Glue Gun



The VH58A glue gun is an industrial hot melt glue applicator that uses 43mm glue slugs. It is electric, meaning it does not require an air compressor to run. It is a popular glue gun that is the result of years of research and development on glue gun technology.

The VH58A offers superior heating and bonding performance, along with a digital temperature microcontroller for precise glue delivery temperature. The glue gun maintains steady temperature, causing less stress to the gun and giving a faster response when it's time to dispense glue. It is eco-friendly as it automatically reduces the temperature during periods of non-use, switching off automatically after 2 hours. It can also identify errors and notify users using a flashing warning light which helps to avoid additional damage to the gun.

Also available with plug in modules for different operating temperatures (up to 215°C).

APPLICATION INFORMATION

- Used in a broad range of gluing applications, including beverage industry, manufacturing, logistics, packaging, etc.
- Warm up time: 3 minutes
- Works best with Venus 43mm Hot Melt Glue Slugs.

PHYSICAL PROPERTIES

Note: The following technical information and data should be considered representative or typical only.

Weight	1.15kg	Wattage	400W
Glue Required	43mm glue cartridge	Heater	Cartridge
Operating Temp.	195°C	Voltage	120V and 230V
Melt Rate	3.3kg/ hour	Power Cable	3 metres

