



DG 10

2-COMPONENT UNIT FOR LABORATORY APPLICATIONS AND PROTOTYPES

The **DG 10 model** is a cost-efficient device for the processing of reactive 2-component systems such as polyurethane, bonding and sealing materials, casting compounds, epoxy resins, or silicone for cold casting processes. The design facilitates **easy handling** and a diversity of applications in the **testing and small series production** areas. Solvent-free mixing head systems are available with static or roto-static mixers.

OPTIONAL FEATURES

- Stainless steel tank
- Shot time monitoring
- Pot life monitoring
- Mixer



Tank with agitator



Siemens logo control



Cog-wheel drive

TECHNICAL DATA	
Output	up to 1 kg / min
Tank sizes	2 - 5 l
Temperature	Room temperature
Compressed air	6 bar

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