



BasicLINE
CLASSIC | PRACTICAL | SMART

KAA 1300 A automatic dispenser



The KAA 1300 A automatic material dispenser is used to apply sealants, sealing compounds or PVC, for example. Using a range of extensions of different sizes and diameters makes it possible to apply a wide variety of materials with pinpoint accuracy. The KAA 1300 A automatic material dispenser processes highly viscous media efficiently, reliably and in a resource-conserving manner. Its light weight, coupled with a simple design, makes it not only easy to handle but also extremely user-friendly. The KAA 1300 A offers high precision and reproducibility of the coating result – particularly in complex, fully automatic coating systems.

The following extensions are available as standard: 60, 100 or 200 mm. Nozzles sizes of between 0.3 and 2.8 mm can be selected.

- Large opening, valve seat 6 mm up to 200 bar
- Various extensions available
- Smooth material channels
- Easy assembly
- Few components
- Reliable design
- Easy-to-clean surfaces
- Material-conveying parts optionally available in stainless steel
- Durable and robust

Technical data

Measurements and weight

Width: 40 mm

Height: 40 mm

Length: 110 mm

Weight: 300 g (without extension)

Pressures and temperatures:

Temperature

Max. material temperature: 50 °C

Max. temperature of control air: 50 °C

Pressures / temperature

Max. material pressure: 200 bar

Max. material temperature: 50 °C

Min. control air pressure: 4 bar

Connections

Material connection G 1/4 female

Control air connection G 1/8 female