

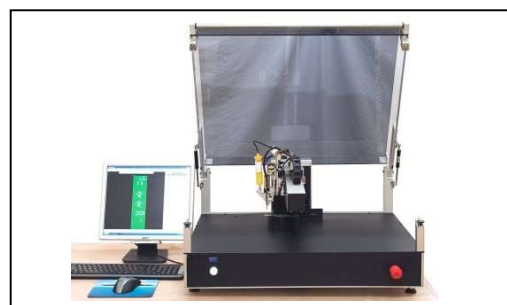
Automatic precision dispenser D10 – D40-H

Stand. 11.2025



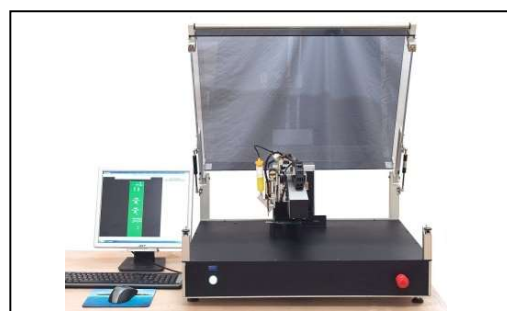
Automatic precision dispenser D10

- max. dispensing area: 480 x 540mm
- Dispensing valve: precision piston valve
- Distance measurement: contactless
- Dispensing rate: up to 6000 dots/h
- Programming: Gerber-editor / CAD-Editor



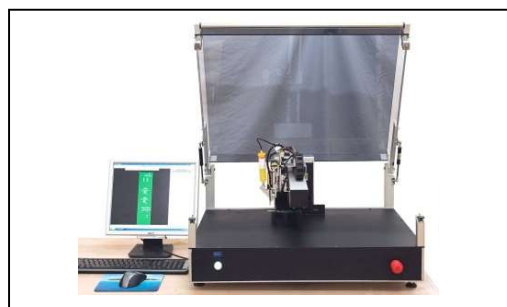
Automatic precision dispenser D20

- max. dispensing area: 480 x 540mm
- Dispensing valve: precision auger valve
- Distance measurement: contactless
- Dispensing rate: up to 8000 dots/h
- Programming: Gerber-editor / CAD-Editor



Automatic precision dispenser D30-L

- max. dispensing area: 480 x 540mm
- Dispensing valve: Jet dispensing valve – for low viscosity media
- Distance measurement: contactless
- Dispensing rate: better than 20 000 dots/h
- Programming: Gerber-editor / CAD-Editor



Automatic precision dispenser D30-H

- max. dispensing area: 480 x 540mm
- Dispensing valve: Jet dispensing valve – for high viscosity media
- Distance measurement: contactless
- Dispensing rate: better than 20 000 dots/h
- Programming: Gerber-editor / CAD-Editor



Automatic precision dispenser D40-L

- Max. dispensing area: 680 x 700mm
- Dispensing valve: piston valve or Jet valve for low viscosity
- Distance measurement: contactless
- Dispensing rate: ca. 10 000 dots/h
- Programming: Gerber-editor / CAD-Editor



Automatic precision dispenser D40-H

- Max. dispensing area: 680 x 700mm
- Dispensing valve: Jet dispensing valve
- Distance measurement: contactless
- Dispensing rate: better than 25 000 dots/h
- Programming: Gerber-editor / CAD-Editor