

## Product description

Slot-holder for 3 dosing heads on the Z-axis.  
 Individually controllable via the DiSoft software.  
 Automatic position detection of the 3 dosing valves.  
 With needle measurement, the dosing valves can be re-adjusted in position at any time.  
 The active dosing valve is drove down via a pneumatic cylinder.

## Technical description

- Positioning accuracy in X and Y = 0.1 mm,  
in Z = 0.05 mm
- Travel speed 400 mm / s
- Holder load per recording approx. 1 kg
- Suitable for smaller dosing valves such as needle dispensing valves, Dispenser 0.14 ml or Cartridge valve 0.3 ml
- 1 dosing valve can be controlled as a 4th axis via Dispensmove.  
Additionally installed valves are controlled via compressed air or external controller.
- Z-height sensor can also be installed
- External dimensions 362 x 113 x 88 mm (L / W / D)

