

Dot-matrix ticketprinters models CH-4 / CH-5

Designed for connection to precision balances, series DS and DK and analytical balances, series NP and NL.



High speed Dot-Matrix Printer, model CH-4

Properties

- paper width 57,5 mm
- high-speed dot-matrix printing, speed approx. 1,7 lines per second
- built-in-clock, allows printout with date/time in combination with balances, which do not have an internal clock
- GxP-compliant printout
- statistics for max. 1000 weighings (standard deviation, min/max, number of weighings, range, average, total etc.)
- functions: on-/off-switch, autoprint function of the balance, print- and tare command
- user-defined printouts
- printer can be used in combination with direct communication with PC
- supplied included cable for connection to the balance
- included 1 ink ribbon cartridge (color black), 1 paper roll, printer cables
- dimensions 118 x 190 x 90 mm (w x d x h)
- power: AC-adaptor (incl.)

High speed Dot-Matrix Printer, model CH-5

Properties

- paper width 57,5 mm
- high-speed dot-matrix printing, speed approx. 1,7 lines per second
- **OLED-display**
- user-defined settings
- built-in-clock, allows printout with date/time in combination with balances, which do not have an internal clock
- GxP-compliant printout
- statistics for max. 1000 weighings (standard deviation, min/max, number of weighings, range, average, total etc.)
- functions: on-/off-switch, autoprint function of the balance, print- and tare command
- **enhanced functions:** Tare/Net/Gross weighing, average mode, comparator mode pipette calibration, formulation mode, sum-mode, user-defined calculations, interval printing mode
- user-defined printouts
- printer can be used in combination with direct communication with PC
- supplied included cable for connection to the balance
- included 1 ink ribbon cartridge (color black), 1 paper roll, printer cables
- dimensions 118 x 190 x 90 mm (w x d x h)
- Power: 230V AC-adaptor (incl.)

