

**HV-200KCP - Multi-Functional platform
scale with printer**
Order code: **0103.HV200KCP**



Cena bez DPH

1.600,00 Eur

Price with VAT

1.936,00 Eur

Parameters

Type Balances	Platform Balances
Series	HV-C, HV-CP
Approval (Verif. ČMI)	NO
Capacity (maximum)	220000 g
Minimum weighing value	20 g
Platform [mm]	390 × 530
Capacity / Min weigh. value [kg/g]	60/20 150/50 220/100
Specifications	IP 65, Comparator function, Counting function
Calibration	External
Quantitative unit	ks

- Bright and multi-colored 5-step LED comparator lights
- Auto-tare and negative comparison functions realizing "take-away" check weighing
- Highly-visible, LCD display (26 mm character height) with white backlight
- Quick and easy settings using the alphanumeric keypad
- Key lock function to prevent operators from making changes to the scale settings
- Built-in printer for creating paper-based records on the spot
- Universal Flexi Coms (UFC) function to edit serial data output/printout format
- IP65 dust & waterproof base unit with a stainless steel (SUS430) pan
- Three slots for optional data communication interfaces
- Display hold function
- Counting mode function
- Accumulation (M+) function
- Operation with either AC adapter or four D batteries (for the HV/W-C series)*1

*1 The battery life is approx. 1200 hours using alkaline batteries, with display backlight and LED comparator lights OFF. The HV/W-CP series operates on AC adapter only.

Options:

HVW-02CB : USB interface (bi-directional, type-B)

HVW-03C : RS-232C interface (D-Sub 9P)

HVW-04C : Comparator relay output/buzzer/contact input interface

HVW-08C : Extension cable (5 m)

HVW-11C : Wall-mount bracket

HVW-12C : Printer support for the AD-8127

HVW-13 : Large roller conveyer (for the 100 to 200 kg capacity models)

HVW-14 : Medium-size roller conveyer (for the 60 kg capacity models)

Specifications:

Model	HV-15KC / HV-15KCP			HV-60KC / HV-60KCP			HV-200KC / HV-200KCP		
Weight capacity	3 kg	6 kg	15 kg	15 kg	30 kg	60 kg	60 kg	150 kg	220 kg
Minimum weighing value	0.001 kg	0.002 kg	0.005 kg	0.005 kg	0.01 kg	0.02 kg	0.02 kg	0.05 kg	0.1 kg
Weighing pan	250 mm × 250 mm			330 mm × 424 mm			390 mm × 530 mm		