



Platform scales, type IOC buildtype approval for verification, maximum weighing range: 150kg



Order data

Order number	479608 150
GTIN	4045761207196
Item class	47D

Description

Version:

- Robust stainless steel platform scales can be used as parcel, industrial, and counting scales.
- Dual-range scales with automatic changeover between the ranges (more precise display in the lower half of the weighing range).
- Display unit with numeral height 24 mm can be remote from platform; can be stood or mounted using flexible cable.
- High mobility due to optional battery operation and compact design.
- Provides an optical and acoustic signal to support portioning, metering or sorting within the tolerance range.
- Percentage determination: Enable weighing out to a prescribed value (100%) and determination of deviations from that set value.
- Quantity counting: Easy counting function allows quick counting of large numbers. Reference quantities selectable 5, 10, 25, 50 pieces.
- CAL calibration programme: For setting the accuracy (external calibration weight required for this available on request).

Platform scales **with buildtype approval for verification** (optional verification can be ordered under No. 479609.) A wide variety of (optional) data interfaces permit easy transfer of weighing data. Optional formulations available: Separate memory for weight of the tare vessel and of the formulation ingredients (net totals).

Function:

IP65: Protected against jets of water from all directions and protected against penetration by dust (dust-tight), also completely protected against touching.

Supplied with:

Supplied with mains adapter, table base including wall bracket, protective hood.

Optional extras:

Calibration No. 479609 size 300

Note:

For proper verification, the installation location of the scales must be stated. When ordering scales, please also order verification No. 479609 and state the installation location.

Technical description

Scale divisions	20 g
Settling time	2 s
Calibration	Price on request
Reading at top of weighing range	50 g
Reproducibility	50 g
maximum weighing range	0 - 150 kg
Dimensions of weighing plate	500×400 mm
Minimum unit weight	50 g
Net weight	5.2 kg
Manufacturer's designation	Type IOC
IP Index of Protection	IP 65
Power supply	Mains operated
Interface	RS232C interface
Type of product	Platform balance

Suitable products

<https://www.hoffmann-group.com/GB/en/hom/p/479608-150>