

**KERN**

**Platform scales, type IOC with calibration certificate, 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 calibration certificate** (optional certification 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 calibration, the installation location of the scales must be stated. When ordering scales, please also order calibration 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

## Services

CalibrationScales maximum weighing range 150 kg	027700 150
DAkkS calibrationScales maximum weighing range 180	027710 180