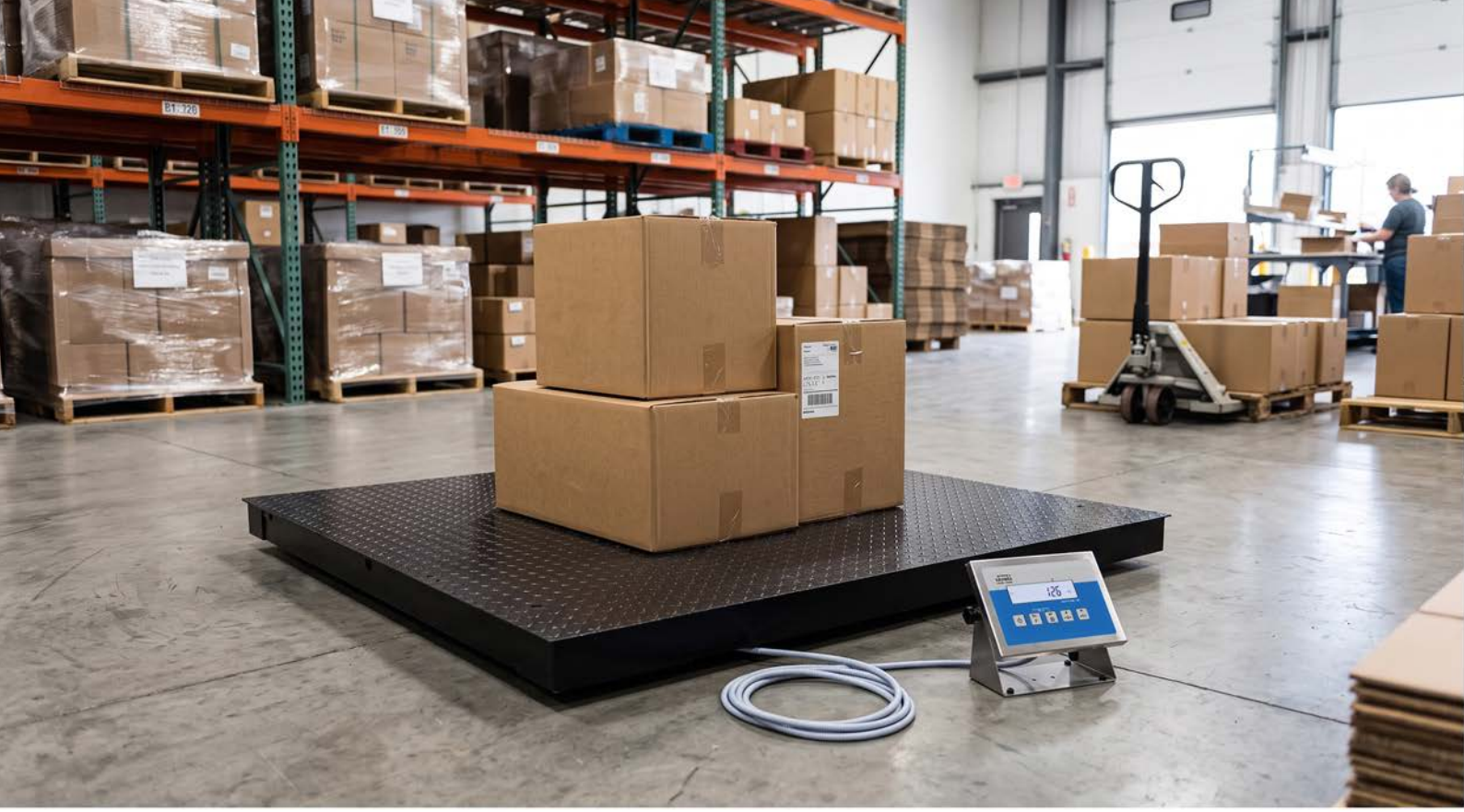
RADWAG®

H315 & C315

Industrial Scales



radwag.com



Warehousing, Logistics, and Manufacturing

H315 and C315 industrial scales have been **designed for reliable and accurate weighing** of loads in warehousing and logistics environments. Their **robust construction, high-quality workmanship, and intuitive operation** make them a practical solution for businesses where weighing accuracy, productivity, and reliability are essential.

The scales are ideal for **weighing cartons, crates, containers, bulk packages, production components, and other loads used in everyday warehouse and manufacturing operations**. They are suitable for use in receiving and shipping areas, production lines, order picking stations, and distribution centers.

Designed for intensive operation, the H315 and C315 scales feature a durable construction that ensures **long-term stability and reliability**, even in demanding working conditions. **Modern weighing terminal** provide fast weight indication and convenient operation, helping to improve the efficiency of daily tasks.

Thanks to their versatility, these scales are widely used across a variety of industries, including warehousing, logistics, manufacturing, distribution, packaging, and quality control. Regardless of the application, H315 and C315 scales **help streamline operational processes, improve weight control, and increase overall productivity.**

Applications:

- warehouses and logistics centers,
- manufacturing facilities,
- distribution centers,
- order picking and verification,
- product weight control before storage and shipment,
- weighing cartons, containers, crates, and other loads.



Pharmaceutical, Chemical, Cosmetics, and Food Industries

H315 and C315 industrial scales are **designed for use across a wide range of industries** where weighing accuracy, reliability, and durability are essential. Their **robust construction and ability** to perform in demanding environments make them an ideal solution for production processes, quality control, and the preparation of raw materials and finished products for further processing.

The scales are widely used in the **pharmaceutical, chemical, cosmetics, and food industries, supporting the weighing of raw materials, semi-finished products, and finished goods**. They are also suitable for weighing stainless steel containers, process vessels, drums, bags osf raw materials, and other materials used in manufacturing.

Modern weighing terminal combined with a durable construction provide **user-friendly operation and fast, stable, and repeatable weighing results**, even during intensive use. As a result, the H315 and C315 scales are a reliable solution for manufacturing facilities, laboratories, and quality control departments.

Thanks to their versatility, these scales are well suited to the needs of companies looking for accurate and durable weighing solutions for everyday industrial processes. Regardless of the industry, H315 and C315 scales help improve **weight control, optimize production workflows, and maintain high quality standards.**

Applications:

- pharmaceutical industry,
- chemical industry,
- cosmetics industry,
- food industry,
- laboratories and quality control departments,
- weighing raw materials, semi-finished products, and finished goods,
- weighing containers, vessels, drums, and bags containing production materials.



Fruit and Vegetable Industry

315 and C315 industrial scales are ideally suited for companies involved in the **production, storage, and distribution of fruits and vegetables**. Their **robust construction and high weighing accuracy** enable fast and precise weighing at every stage of the logistics process.

The scales are **designed for weighing crates of fruits and vegetables, transport containers, bulk packaging, and products prepared for storage, sorting, and shipment**. They are widely used in warehouses, distribution centers, cold storage facilities, as well as fruit and vegetable packing and processing plants.

Their durable **design and reliable performance make the H315 and C315 scales suitable for intensive use in demanding environments**. Intuitive operation combined with stable and repeatable weighing results helps streamline daily processes related to weight control and product preparation for transport.

Thanks to their versatility, these scales are **suitable for use in farms and producer groups, as well as in logistics centers and companies engaged in the wholesale and distribution of fresh fruits and vegetables**.

Applications:

- fruit and vegetable warehouses,
- distribution and logistics centers,
- sorting and packing facilities,
- cold storage and storage facilities,
- farms and producer organizations,
- weighing crates, containers, and packaged fresh produce,
- weight control before storage, packing, and shipment.



Meat and Fish Industry

H315 industrial scales are widely used in the **meat, fish, and food processing industries**, where accurate weighing is an essential part of production, storage, and logistics operations. Their robust **construction and high weighing accuracy** make them ideal for reliable day-to-day operation in demanding environments.

The scales provide convenient weighing of **bins, crates, pallet boxes, and containers filled with meat, fish, and other food products**. They are also suitable for weighing raw materials, semi-finished products, and finished goods during production, portioning, packaging, and preparation for transport.

The **high ingress protection** rating of the components, combined with a durable construction, makes H315 scales well suited for environments with high humidity and frequent wash-down procedures. They support **operations in meat and fish processing plants, cold storage facilities, warehouses, and distribution centers by delivering fast, stable, and repeatable weighing results**. Their rugged design is engineered for intensive use in applications where reliability and efficient production and logistics processes are essential.

Thanks to their versatility, the H315 scales are an **excellent solution for companies involved in food production, processing, and distribution, helping improve weight control and increase the efficiency of everyday operations**.

Applications:

- meat processing plants,
- fish processing plants,
- cold storage and freezing facilities,
- food warehouses,
- logistics and distribution centers,
- weighing bins, crates, pallet boxes, and containers containing meat and fish,
- weight control of raw materials, semi-finished products, and finished goods before storage and shipment.

C315 Series Platform scales








- Weighing terminal with **IP 43**
- Up to **5 000 records**
- Compliance with GLP
- Ease of operation
- Internal battery

Functions:

Plus/Minus Control · Percent Weighing · Totalizing · Parts Counting · Internal battery · Peak Hold · Newton Unit Measurement · GLP Procedures · Animal Weighing · ALIBI Memory

MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions
C315.1,5.F1.M	WP-123-0001	1.5 kg	0.5 g	0.5 g	300×300 mm
C315.1,5.F1.K	WP-123-0002	1.5 kg	0.5 g	0.5 g	300×300 mm
C315.1,5.F1.R	WP-123-0003	1.5 kg	0.5 g	0.5 g	300×300 mm
C315.3.F1.M	WP-123-0004	3 kg	1 g	1 g	300×300 mm
C315.3.F1.K	WP-123-0005	3 kg	1 g	1 g	300×300 mm
C315.3.F1.R	WP-123-0006	3 kg	1 g	1 g	300×300 mm
C315.3/6.F1.M	WP-123-1001	3 / 6 kg	1 / 2 g	1 / 2 g	300×300 mm
C315.3/6.F1.K	WP-123-1002	3 / 6 kg	1 / 2 g	1 / 2 g	300×300 mm
C315.3/6.F1.R	WP-123-1003	3 / 6 kg	1 / 2 g	1 / 2 g	300×300 mm
C315.6.F1.M	WP-123-0007	6 kg	2 g	2 g	300×300 mm
C315.6.F1.K	WP-123-0008	6 kg	2 g	2 g	300×300 mm
C315.6.F1.R	WP-123-0009	6 kg	2 g	2 g	300×300 mm
C315.6/15.F1.M	WP-123-1004	6 / 15 kg	2 / 5 g	2 / 5 g	300×300 mm
C315.6/15.F1.K	WP-123-1005	6 / 15 kg	2 / 5 g	2 / 5 g	300×300 mm
C315.6/15.F1.R	WP-123-1006	6 / 15 kg	2 / 5 g	2 / 5 g	300×300 mm
C315.15.F1.M	WP-123-0010	15 kg	5 g	5 g	300×300 mm
C315.15.F1.K	WP-123-0011	15 kg	5 g	5 g	300×300 mm
C315.15.F1.R	WP-123-0012	15 kg	5 g	5 g	300×300 mm

MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions
C315.15.C2.M	WP-123-0016	15 kg	5 g	5 g	400×500 mm
C315.15.C2.K	WP-123-0017	15 kg	5 g	5 g	400×500 mm
C315.15.C2.R	WP-123-0018	15 kg	5 g	5 g	400×500 mm
C315.15.C3.M	WP-123-0031	15 kg	5 g	5 g	500×700 mm
C315.15.C3.K	WP-123-0032	15 kg	5 g	5 g	500×700 mm
C315.15/30.F1.M	WP-123-1007	15 / 30 kg	5 / 10 g	5 / 10 g	300×300 mm
C315.15/30.F1.K	WP-123-1008	15 / 30 kg	5 / 10 g	5 / 10 g	300×300 mm
C315.15/30.F1.R	WP-123-1009	15 / 30 kg	5 / 10 g	5 / 10 g	300×300 mm
C315.15/30.C2.M	WP-123-1010	15 / 30 kg	5 / 10 g	5 / 10 g	400×500 mm
C315.15/30.C2.K	WP-123-1011	15 / 30 kg	5 / 10 g	5 / 10 g	400×500 mm
C315.15/30.C2.R	WP-123-1012	15 / 30 kg	5 / 10 g	5 / 10 g	400×500 mm
C315.15/30.C3.M	WP-123-1022	15 / 30 kg	5 / 10 g	5 / 10 g	500×700 mm
C315.15/30.C3.K	WP-123-1023	15 / 30 kg	5 / 10 g	5 / 10 g	500×700 mm
C315.30.F1.M	WP-123-0013	30 kg	10 g	10 g	300×300 mm
C315.30.F1.K	WP-123-0014	30 kg	10 g	10 g	300×300 mm
C315.30.F1.R	WP-123-0015	30 kg	10 g	10 g	300×300 mm
C315.30.C2.M	WP-123-0019	30 kg	10 g	10 g	400×500 mm
C315.30.C2.K	WP-123-0020	30 kg	10 g	10 g	400×500 mm
C315.30.C2.R	WP-123-0021	30 kg	10 g	10 g	400×500 mm
C315.30.C3.M	WP-123-0033	30 kg	10 g	10 g	500×700 mm
C315.30.C3.K	WP-123-0034	30 kg	10 g	10 g	500×700 mm
C315.30/60.C2.M	WP-123-1013	30 / 60 kg	10 / 20 g	10 / 20 g	400×500 mm
C315.30/60.C2.K	WP-123-1014	30 / 60 kg	10 / 20 g	10 / 20 g	400×500 mm
C315.30/60.C2.R	WP-123-1015	30 / 60 kg	10 / 20 g	10 / 20 g	400×500 mm
C315.30/60.C3.M	WP-123-1024	30 / 60 kg	10 / 20 g	10 / 20 g	500×700 mm
C315.30/60.C3.K	WP-123-1025	30 / 60 kg	10 / 20 g	10 / 20 g	500×700 mm
C315.60.C2.M	WP-123-0022	60 kg	20 g	20 g	400×500 mm
C315.60.C2.K	WP-123-0023	60 kg	20 g	20 g	400×500 mm
C315.60.C2.R	WP-123-0024	60 kg	20 g	20 g	400×500 mm
C315.60.C3.M	WP-123-0035	60 kg	20 g	20 g	500×700 mm
C315.60.C3.K	WP-123-0036	60 kg	20 g	20 g	500×700 mm
C315.60/150.C2.M	WP-123-1016	60 / 150 kg	20 / 50 g	20 / 50 g	400×500 mm
C315.60/150.C2.K	WP-123-1017	60 / 150 kg	20 / 50 g	20 / 50 g	400×500 mm
C315.60/150.C2.R	WP-123-1018	60 / 150 kg	20 / 50 g	20 / 50 g	400×500 mm
C315.60/150.C3.M	WP-123-1026	60 / 150 kg	20 / 50 g	20 / 50 g	500×700 mm
C315.60/150.C3.K	WP-123-1027	60 / 150 kg	20 / 50 g	20 / 50 g	500×700 mm
C315.150.C2.M	WP-123-0025	150 kg	50 g	50 g	400×500 mm
C315.150.C2.K	WP-123-0026	150 kg	50 g	50 g	400×500 mm
C315.150.C2.R	WP-123-0027	150 kg	50 g	50 g	400×500 mm
C315.150.C3.M	WP-123-0037	150 kg	50 g	50 g	500×700 mm
C315.150.C3.K	WP-123-0038	150 kg	50 g	50 g	500×700 mm
C315.150/300.C2.M	WP-123-1019	150 / 300 kg	50 / 100 g	50 / 100 g	400×500 mm
C315.150/300.C2.K	WP-123-1020	150 / 300 kg	50 / 100 g	50 / 100 g	400×500 mm

MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions
C315.150/300.C2.R	WP-123-1021	150 / 300 kg	50 / 100 g	50 / 100 g	400×500 mm
C315.150/300.C3.M	WP-123-1028	150 / 300 kg	50 / 100 g	50 / 100 g	500×700 mm
C315.150/300.C3.K	WP-123-1029	150 / 300 kg	50 / 100 g	50 / 100 g	500×700 mm
C315.300.C2.M	WP-123-0028	300 kg	100 g	100 g	400×500 mm
C315.300.C2.K	WP-123-0029	300 kg	100 g	100 g	400×500 mm
C315.300.C2.R	WP-123-0030	300 kg	100 g	100 g	400×500 mm
C315.300.C3.M	WP-123-0039	300 kg	100 g	100 g	500×700 mm
C315.300.C3.K	WP-123-0040	300 kg	100 g	100 g	500×700 mm

OIML Class - III
Adjustment - external
Protection class - IP 65 construction, IP 43 terminal
Construction - mild steel St3S
Weighing pan material - Stainless steel AISI304
Display - 4.3" LCD (backlit)
Communication interface - RS232
Optional interfaces - RS232 - *C315.1,5.F1.M, C315.1,5.F1.K, C315.3.F1.M, C315.3.F1.K, C315.3/6.F1.M, C315.3/6.F1.K, C315.6.F1.M, C315.6.F1.K, C315.6/15.F1.M, C315.6/15.F1.K, C315.15.F1.M, C315.15.F1.K, C315.15.C2.M, C315.15.C2.K, C315.15.C3.M, C315.15.C3.K, C315.15/30.F1.M, C315.15/30.F1.K, C315.15/30.C2.M, C315.15/30.C2.K, C315.15/30.C3.M, C315.15/30.C3.K, C315.30.F1.M, C315.30.F1.K, C315.30.C2.M, C315.30.C2.K, C315.30.C3.M, C315.30.C3.K, C315.30/60.C2.M, C315.30/60.C2.K, C315.30/60.C3.M, C315.30/60.C3.K, C315.60.C2.M, C315.60.C2.K, C315.60.C3.M, C315.60.C3.K, C315.60/150.C2.M, C315.60/150.C2.K, C315.60/150.C3.M, C315.60/150.C3.K, C315.150.C2.M, C315.150.C2.K, C315.150.C3.M, C315.150.C3.K, C315.150/300.C2.M, C315.150/300.C2.K, C315.150/300.C3.M, C315.150/300.C3.K, C315.300.C2.M, C315.300.C2.K, C315.300.C3.K*

Accessories (Additional Fee)

Antivibration Tables
Power Adapters
RS 232 cables (scale - printer)
Stands, wall mounting kits and mounting brackets

Cigarette lighter receptacle power supply cables
Displays
RS 232, RS 485 cables
RS 232 – Ethernet Converter

AP2-1 Current Loop Unit
RS 232 – USB Converter
RS 232 – RS 485 Converter
Receipt Printer

Software (Additional Fee)

RAD-KEY | R-LAB | Scales Editor 2.1

CE 2 YEARS M Additional fee for verification



H315.H Series Waterproof Platform Scales



- Waterproofness
- Weighing terminal with **IP 66 / 67 / 69**
- Highest ingress protection

Functions:

Plus/Minus Control · Percent Weighing · Totalizing · Parts Counting · Internal battery · Peak Hold · Newton Unit Measurement · Animal Weighing

MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions
H315.1,5.H1.M	WP-124-0001	1.5 kg	0.5 g	0.5 g	200×150 mm
H315.1,5.H1.K	WP-124-0002	1.5 kg	0.5 g	0.5 g	200×150 mm
H315.3.H1.M	WP-124-0003	3 kg	1 g	1 g	200×150 mm
H315.3.H1.K	WP-124-0004	3 kg	1 g	1 g	200×150 mm
H315.3.H2.M	WP-124-0009	3 kg	1 g	1 g	250×300 mm
H315.3.H2.K	WP-124-0010	3 kg	1 g	1 g	250×300 mm
H315.3/6.H1.K	WP-124-1004	3 / 6 kg	1 / 2 g	1 / 2 g	200×150 mm
H315.3/6.H2.M	WP-124-1078	3 / 6 kg	1 / 2 g	1 / 2 g	250×300 mm
H315.3/6.H2.K	WP-124-1010	3 / 6 kg	1 / 2 g	1 / 2 g	250×300 mm
H315.6.H1.M	WP-124-0005	6 kg	2 g	2 g	200×150 mm
H315.6.H1.K	WP-124-0006	6 kg	2 g	2 g	200×150 mm
H315.6.H2.M	WP-124-0011	6 kg	2 g	2 g	250×300 mm
H315.6.H2.K	WP-124-0012	6 kg	2 g	2 g	250×300 mm
H315.6.H3.M	WP-124-0017	6 kg	2 g	2 g	410×410 mm
H315.6.H3.K	WP-124-0018	6 kg	2 g	2 g	410×410 mm
H315.6/15.H1.K	WP-124-1006	6 / 15 kg	2 / 5 g	2 / 5 g	200×150 mm
H315.6/15.H2.M	WP-124-1011	6 / 15 kg	2 / 5 g	2 / 5 g	250×300 mm
H315.6/15.H2.K	WP-124-1012	6 / 15 kg	2 / 5 g	2 / 5 g	250×300 mm
H315.6/15.H3.M	WP-124-1017	6 / 15 kg	2 / 5 g	2 / 5 g	410×410 mm

MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions
H315.6/15.H3.K	WP-124-1018	6 / 15 kg	2 / 5 g	2 / 5 g	410×410 mm
H315.15.H1.M	WP-124-0007	15 kg	5 g	5 g	200×150 mm
H315.15.H1.K	WP-124-0008	15 kg	5 g	5 g	200×150 mm
H315.15.H2.M	WP-124-0013	15 kg	5 g	5 g	250×300 mm
H315.15.H2.K	WP-124-0014	15 kg	5 g	5 g	250×300 mm
H315.15.H3.M	WP-124-0019	15 kg	5 g	5 g	410×410 mm
H315.15.H3.K	WP-124-0020	15 kg	5 g	5 g	410×410 mm
H315.15.H3/5.M	WP-124-0033	15 kg	5 g	5 g	400×600 mm
H315.15.H3/5.K	WP-124-0034	15 kg	5 g	5 g	400×600 mm
H315.15.H4.M	WP-124-0057	15 kg	5 g	5 g	500×500 mm
H315.15.H4.K	WP-124-0058	15 kg	5 g	5 g	500×500 mm
H315.15.H5.M	WP-124-0041	15 kg	5 g	5 g	600×600 mm
H315.15.H5.K	WP-124-0042	15 kg	5 g	5 g	600×600 mm
H315.15/30.H2.K	WP-124-1014	15 / 30 kg	5 / 10 g	5 / 10 g	250×300 mm
H315.15/30.H3.M	WP-124-1019	15 / 30 kg	5 / 10 g	5 / 10 g	410×410 mm
H315.15/30.H3.K	WP-124-1020	15 / 30 kg	5 / 10 g	5 / 10 g	410×410 mm
H315.15/30.H3/5.K	WP-124-1032	15 / 30 kg	5 / 10 g	5 / 10 g	400×600 mm
H315.15/30.H4.K	WP-124-1026	15 / 30 kg	5 / 10 g	5 / 10 g	500×500 mm
H315.15/30.H5.K	WP-124-1038	15 / 30 kg	5 / 10 g	5 / 10 g	600×600 mm
H315.30.H2.M	WP-124-0015	30 kg	10 g	10 g	250×300 mm
H315.30.H2.K	WP-124-0016	30 kg	10 g	10 g	250×300 mm
H315.30.H3.M	WP-124-0021	30 kg	10 g	10 g	410×410 mm
H315.30.H3.K	WP-124-0022	30 kg	10 g	10 g	410×410 mm
H315.30.H3/5.M	WP-124-0035	30 kg	10 g	10 g	400×600 mm
H315.30.H3/5.K	WP-124-0036	30 kg	10 g	10 g	400×600 mm
H315.30.H4.M	WP-124-0027	30 kg	10 g	10 g	500×500 mm
H315.30.H4.K	WP-124-0028	30 kg	10 g	10 g	500×500 mm
H315.30.H5.M	WP-124-0043	30 kg	10 g	10 g	600×600 mm
H315.30.H5.K	WP-124-0044	30 kg	10 g	10 g	600×600 mm
H315.30/60.H3.M	WP-124-1021	30 / 60 kg	10 / 20 g	10 / 20 g	410×410 mm
H315.30/60.H3.K	WP-124-1022	30 / 60 kg	10 / 20 g	10 / 20 g	410×410 mm
H315.30/60.H3/5.M	WP-124-1081	30 / 60 kg	10 / 20 g	10 / 20 g	400×600 mm
H315.30/60.H3/5.K	WP-124-1034	30 / 60 kg	10 / 20 g	10 / 20 g	400×600 mm
H315.30/60.H4.M	WP-124-1080	30 / 60 kg	10 / 20 g	10 / 20 g	500×500 mm
H315.30/60.H4.K	WP-124-1028	30 / 60 kg	10 / 20 g	10 / 20 g	500×500 mm
H315.30/60.H5.M	WP-124-1084	30 / 60 kg	10 / 20 g	10 / 20 g	600×600 mm
H315.30/60.H5.K	WP-124-1040	30 / 60 kg	10 / 20 g	10 / 20 g	600×600 mm
H315.60.H3.M	WP-124-0023	60 kg	20 g	20 g	410×410 mm
H315.60.H3.K	WP-124-0024	60 kg	20 g	20 g	410×410 mm
H315.60.H3/5.M	WP-124-0037	60 kg	20 g	20 g	400×600 mm
H315.60.H3/5.K	WP-124-0038	60 kg	20 g	20 g	400×600 mm
H315.60.H4.M	WP-124-0029	60 kg	20 g	20 g	500×500 mm
H315.60.H4.K	WP-124-0030	60 kg	20 g	20 g	500×500 mm

MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions
H315.60.H5.M	WP-124-0045	60 kg	20 g	20 g	600×600 mm
H315.60.H5.K	WP-124-0046	60 kg	20 g	20 g	600×600 mm
H315.60.H6.M	WP-124-0051	60 kg	20 g	20 g	800×800 mm
H315.60.H6.K	WP-124-0052	60 kg	20 g	20 g	800×800 mm
H315.60/150.H3/5.M	WP-124-1036	60 / 150 kg	20 / 50 g	20 / 50 g	400×600 mm
H315.60/150.H3.K	WP-124-1024	60 / 150 kg	20 / 50 g	20 / 50 g	410×410 mm
H315.60/150.H4.M	WP-124-1029	60 / 150 kg	20 / 50 g	20 / 50 g	500×500 mm
H315.60/150.H4.K	WP-124-1030	60 / 150 kg	20 / 50 g	20 / 50 g	500×500 mm
H315.60/150.H5.K	WP-124-1042	60 / 150 kg	20 / 50 g	20 / 50 g	600×600 mm
H315.60/150.H6.K	WP-124-1046	60 / 150 kg	20 / 50 g	20 / 50 g	800×800 mm
H315.150.H3.M	WP-124-0025	150 kg	50 g	50 g	410×410 mm
H315.150.H3.K	WP-124-0026	150 kg	50 g	50 g	410×410 mm
H315.150.H3/5.M	WP-124-0039	150 kg	50 g	50 g	400×600 mm
H315.150.H3/5.K	WP-124-0040	150 kg	50 g	50 g	400×600 mm
H315.150.H4.M	WP-124-0031	150 kg	50 g	50 g	500×500 mm
H315.150.H4.K	WP-124-0032	150 kg	50 g	50 g	500×500 mm
H315.150.H5.M	WP-124-0047	150 kg	50 g	50 g	600×600 mm
H315.150.H5.K	WP-124-0048	150 kg	50 g	50 g	600×600 mm
H315.150.H6.M	WP-124-0053	150 kg	50 g	50 g	800×800 mm
H315.150.H6.K	WP-124-0054	150 kg	50 g	50 g	800×800 mm
H315.150/300.H5.K	WP-124-1044	150 / 300 kg	50 / 100 g	50 / 100 g	600×600 mm
H315.150/300.H6.M	WP-124-1047	150 / 300 kg	50 / 100 g	50 / 100 g	800×800 mm
H315.150/300.H6.K	WP-124-1048	150 / 300 kg	50 / 100 g	50 / 100 g	800×800 mm
H315.300.H5.M	WP-124-0049	300 kg	100 g	100 g	600×600 mm
H315.300.H5.K	WP-124-0050	300 kg	100 g	100 g	600×600 mm
H315.300.H6.M	WP-124-0055	300 kg	100 g	100 g	800×800 mm
H315.300.H6.K	WP-124-0056	300 kg	100 g	100 g	800×800 mm

OIML Class - III
Adjustment - external
Protection class - IP 66 / 67 construction, IP 66 / 67 / 69 terminal
Construction - Stainless steel AISI304
Weighing pan material - Stainless steel AISI304
Display - 4.3" LCD (backlit)
Communication interface - RS232, USB
Optional interfaces - RS232 or RS485 or 4IN/4OUT or Ethernet or analog output 4-20 mA

Accessories (Additional Fee)

AP2-4 Current Loop Unit
RS 232 cables (scale - printer)
Roller Table
Displays
Transponder card readers
Antivibration Tables
Ethernet cables (scale - Ethernet)
RS 232, RS 485 cables
Barcode scanners
Label Printers
Power Adapters
RS 232 – Ethernet Converter
USB adatper
Receipt Printer
USB cable (scale - printer)
Stands, wall mounting kits and mounting brackets
Additional Weighing platforms Module
RS 232 – USB Converter

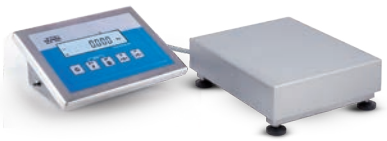
Software (Additional Fee)

RAD-KEY
R-LAB
RADWAG Development Studio
Scales Editor 2.1

Additional fee for verification

H315.HR Series Waterproof Platform Scales





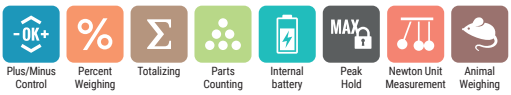






- **Acid resistance**
- Waterproofness
- Weighing terminal with **IP 66 / 67 / 69**
- Highest ingress protection

Functions:



MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions
H315.3.HR2.M	WP-124-0059	3 kg	1 g	1 g	250×300 mm
H315.3.HR2.K	WP-124-0060	3 kg	1 g	1 g	250×300 mm
H315.3/6.HR2.M	WP-124-1049	3 / 6 kg	1 / 2 g	1 / 2 g	250×300 mm
H315.6.HR2.M	WP-124-0061	6 kg	2 g	2 g	250×300 mm
H315.6.HR2.K	WP-124-0062	6 kg	2 g	2 g	250×300 mm
H315.6.HR3.M	WP-124-0067	6 kg	2 g	2 g	410x410 mm
H315.6.HR3.K	WP-124-0068	6 kg	2 g	2 g	410x410 mm
H315.6/15.HR2.M	WP-124-1051	6 / 15 kg	2 / 5 g	2 / 5 g	250×300 mm
H315.6/15.HR2.K	WP-124-1052	6 / 15 kg	2 / 5 g	2 / 5 g	250×300 mm
H315.15.HR2.M	WP-124-0063	15 kg	5 g	5 g	250×300 mm
H315.15.HR2.K	WP-124-0064	15 kg	5 g	5 g	250×300 mm
H315.15.HR3.M	WP-124-0069	15 kg	5 g	5 g	410x410 mm
H315.15.HR3.K	WP-124-0070	15 kg	5 g	5 g	410x410 mm
H315.15.HR3/5.M	WP-124-0085	15 kg	5 g	5 g	400×600 mm
H315.15.HR3/5.K	WP-124-0086	15 kg	5 g	5 g	400×600 mm
H315.15.HR4.M	WP-124-0077	15 kg	5 g	5 g	500×500 mm
H315.15.HR4.K	WP-124-0078	15 kg	5 g	5 g	500×500 mm

MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions
H315.15.HR5.M	WP-124-0093	15 kg	5 g	5 g	600×600 mm
H315.15.HR5.K	WP-124-0094	15 kg	5 g	5 g	600×600 mm
H315.15/30.HR2.M	WP-124-1053	15 / 30 kg	5 / 10 g	5 / 10 g	250×300 mm
H315.15/30.HR2.K	WP-124-1054	15 / 30 kg	5 / 10 g	5 / 10 g	250×300 mm
H315.15/30.HR3.M	WP-124-1059	15 / 30 kg	5 / 10 g	5 / 10 g	410x410 mm
H315.15/30.HR3.K	WP-124-1060	15 / 30 kg	5 / 10 g	5 / 10 g	410x410 mm
H315.30.HR2.M	WP-124-0065	30 kg	10 g	10 g	250×300 mm
H315.30.HR2.K	WP-124-0066	30 kg	10 g	10 g	250×300 mm
H315.30.HR3.M	WP-124-0071	30 kg	10 g	10 g	410x410 mm
H315.30.HR3.K	WP-124-0072	30 kg	10 g	10 g	410x410 mm
H315.30.HR3/5.M	WP-124-0087	30 kg	10 g	10 g	400×600 mm
H315.30.HR3/5.K	WP-124-0088	30 kg	10 g	10 g	400×600 mm
H315.30.HR4.M	WP-124-0079	30 kg	10 g	10 g	500×500 mm
H315.30.HR4.K	WP-124-0080	30 kg	10 g	10 g	500×500 mm
H315.30.HR5.M	WP-124-0095	30 kg	10 g	10 g	600×600 mm
H315.30.HR5.K	WP-124-0096	30 kg	10 g	10 g	600×600 mm
H315.30/60.HR3.M	WP-124-1061	30 / 60 kg	10 / 20 g	10 / 20 g	410x410 mm
H315.30/60.HR3.K	WP-124-1062	30 / 60 kg	10 / 20 g	10 / 20 g	410x410 mm
H315.30/60.HR3/5.M	WP-124-1069	30 / 60 kg	10 / 20 g	10 / 20 g	400×600 mm
H315.30/60.HR3/5.K	WP-124-1070	30 / 60 kg	10 / 20 g	10 / 20 g	400×600 mm
H315.30/60.HR4.M	WP-124-1065	30 / 60 kg	10 / 20 g	10 / 20 g	500×500 mm
H315.30/60.HR4.K	WP-124-1066	30 / 60 kg	10 / 20 g	10 / 20 g	500×500 mm
H315.30/60.HR5.M	WP-124-1073	30 / 60 kg	10 / 20 g	10 / 20 g	600×600 mm
H315.30/60.HR5.K	WP-124-1074	30 / 60 kg	10 / 20 g	10 / 20 g	600×600 mm
H315.60.HR3.M	WP-124-0073	60 kg	20 g	20 g	410x410 mm
H315.60.HR3.K	WP-124-0074	60 kg	20 g	20 g	410x410 mm
H315.60.HR3/5.M	WP-124-0089	60 kg	20 g	20 g	400×600 mm
H315.60.HR3/5.K	WP-124-0090	60 kg	20 g	20 g	400×600 mm
H315.60.HR4.M	WP-124-0081	60 kg	20 g	20 g	500×500 mm
H315.60.HR4.K	WP-124-0082	60 kg	20 g	20 g	500×500 mm
H315.60.HR5.M	WP-124-0097	60 kg	20 g	20 g	600×600 mm
H315.60.HR5.K	WP-124-0098	60 kg	20 g	20 g	600×600 mm
H315.60/150.HR3.M	WP-124-1063	60 / 150 kg	20 / 50 g	20 / 50 g	410x410 mm
H315.60/150.HR3.K	WP-124-1064	60 / 150 kg	20 / 50 g	20 / 50 g	410x410 mm
H315.60/150.HR3/5.M	WP-124-1071	60 / 150 kg	20 / 50 g	20 / 50 g	400×600 mm
H315.60/150.HR3/5.K	WP-124-1072	60 / 150 kg	20 / 50 g	20 / 50 g	400×600 mm
H315.60/150.HR4.M	WP-124-1067	60 / 150 kg	20 / 50 g	20 / 50 g	500×500 mm
H315.60/150.HR4.K	WP-124-1068	60 / 150 kg	20 / 50 g	20 / 50 g	500×500 mm
H315.60/150.HR5.M	WP-124-1075	60 / 150 kg	20 / 50 g	20 / 50 g	600×600 mm
H315.60/150.HR5.K	WP-124-1076	60 / 150 kg	20 / 50 g	20 / 50g	600×600 mm
H315.150.HR3.M	WP-124-0075	150 kg	50 g	50 g	410x410 mm
H315.150.HR3.K	WP-124-0076	150 kg	50 g	50 g	410x410 mm
H315.150.HR3/5.M	WP-124-0091	150 kg	50 g	50 g	400×600 mm

MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions
H315.150.HR3/5.K	WP-124-0092	150 kg	50 g	50 g	400×600 mm
H315.150.HR4.M	WP-124-0083	150 kg	50 g	50 g	500×500 mm
H315.150.HR4.K	WP-124-0084	150 kg	50 g	50 g	500×500 mm
H315.150.HR5.M	WP-124-0099	150 kg	50 g	50 g	600×600 mm
H315.150.HR5.K	WP-124-0100	150 kg	50 g	50 g	600×600 mm

OIML Class - III
Adjustment - external
Protection class - IP 66 / 67 / 69 construction, IP 68 / 69 cell, IP 66 / 67 / 69 terminal
Construction - Stainless steel AISI316
Weighing pan material - Stainless steel AISI316
Display - 4.3" LCD (backlit)
Communication interface - RS232, USB
Optional interfaces - RS232 or RS485 or 4IN/4OUT or Ethernet or analog output 4-20 mA

Accessories (Additional Fee)

AP2-4 Current Loop Unit
RS 232 cables (scale - printer)
Roller Table
Antivibration Tables
Displays
Ethernet cables (scale - Ethernet)
RS 232, RS 485 cables
Power Adapters
RS 232 – Ethernet Converter
USB adatper
Receipt Printer
USB cable (scale - printer)
Stands, wall mounting kits and mounting brackets
RS 232 – USB Converter

Software (Additional Fee)

RAD-KEY | R-LAB | Scales Editor 2.1

CE 2 YEARS M Additional fee for verification

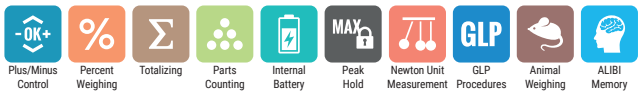


C315.4 Platform Scales



- **4 load cells** - correct weighing regardless of sample position on the platform
- Accurate weighing of heavy load

Functions:



OIML Class - III
Cable lenght - 3 m
Adjustment - external
Protection class - IP 65 construction, IP 67 cell, IP 43 terminal
Construction - mild steel St3S
Weighing pan material - mild steel St3S
Display - 4.3" LCD (backlit)
Communication interface - RS232
Optional interfaces - RS232
Power supply - 100 – 240 V AC 50/60 Hz and battery (max 8h)

MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions	Weighing platform height
C315.4.60.C6	WP-230-0036	60 kg	0.02 kg	0.02 kg	800×800 mm	116 ± 6 mm
C315.4.60.C7	WP-230-0037	60 kg	0.02 kg	0.02 kg	1000×1000 mm	116 ± 6 mm
C315.4.150.C6	WP-230-0001	150 kg	0.05 kg	0.05 kg	800×800 mm	116 ± 6 mm
C315.4.150.C7	WP-230-0005	150 kg	0.05 kg	0.05 kg	1000×1000 mm	116 ± 6 mm
C315.4.300.C6	WP-230-0002	300 kg	0.1 kg	0.1 kg	800×800 mm	116 ± 6 mm
C315.4.300.C7	WP-230-0006	300 kg	0.1 kg	0.1 kg	1000×1000 mm	116 ± 6 mm
C315.4.300.C8	WP-230-0009	300 kg	0.1 kg	0.1 kg	1200×1200 mm	120 ± 10 mm
C315.4.600.C6	WP-230-0003	600 kg	0.2 kg	0.2 kg	800×800 mm	120 ± 10 mm
C315.4.600.C7	WP-230-0007	600 kg	0.2 kg	0.2 kg	1000×1000 mm	120 ± 10 mm
C315.4.600.C8	WP-230-0010	600 kg	0.2 kg	0.2 kg	1200×1200 mm	120 ± 10 mm
C315.4.600.C8/9	WP-230-0013	600 kg	0.2 kg	0.2 kg	1200×1500 mm	120 ± 10 mm
C315.4.600.C9	WP-230-0016	600 kg	0.2 kg	0.2 kg	1500×1500 mm	120 ± 10 mm
C315.4.1500.C6	WP-230-0004	1500 kg	0.5 kg	0.5 kg	800×800 mm	120 ± 10 mm
C315.4.1500.C7	WP-230-0008	1500 kg	0.5 kg	0.5 kg	1000×1000 mm	120 ± 10 mm
C315.4.1500.C8	WP-230-0011	1500 kg	0.5 kg	0.5 kg	1200×1200 mm	120 ± 10 mm
C315.4.1500.C8/9	WP-230-0014	1500 kg	0.5 kg	0.5 kg	1200×1500 mm	120 ± 10 mm
C315.4.1500.C9	WP-230-0017	1500 kg	0.5 kg	0.5 kg	1500×1500 mm	120 ± 10 mm
C315.4.3000.C8	WP-230-0012	3000 kg	1 kg	1 kg	1200×1200 mm	120 ± 10 mm
C315.4.3000.C8/9	WP-230-0015	3000 kg	1 kg	1 kg	1200×1500 mm	120 ± 10 mm
C315.4.3000.C9	WP-230-0018	3000 kg	1 kg	1 kg	1500×1500 mm	120 ± 10 mm
C315.4.6000.C9	WP-230-0019	6000 kg	2 kg	2 kg	1500×1500 mm	160 ± 10 mm

Accessories (Additional Fee)

Power Adapters
RS 232 cables (scale - printer)
Stands, wall mounting kits and mounting brackets
Cigarette lighter receptacle power supply cables
Frame for embedded scales

Displays
Ramps
RS 232, RS 485 cables
RS 232 – Ethernet Converter
AP2-1 Current Loop Unit

RS 232 – USB Converter
RS 232 – RS 485 Converter
Receipt Printer

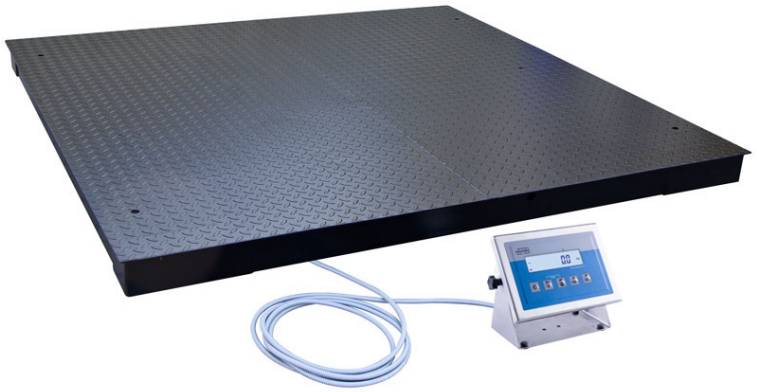
Software (Additional Fee)

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Additional fee for verification

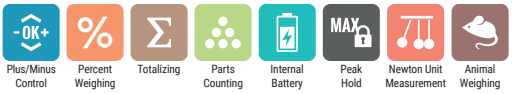
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H315.4C Platform Scales



- **4 load cells** - correct weighing regardless of sample position on the platform.
- Accurate weighing of heavy loads

Functions:



MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions	Weighing platform height
H315.4.3000.C10	WP-231-0001	3000 kg	1 kg	1 kg	1500×2000 mm	120 ± 10 mm
H315.4.3000.C11	WP-231-0003	3000 kg	1 kg	1 kg	2000×2000 mm	120 ± 10 mm
H315.4.6000.C10	WP-231-0002	6000 kg	2 kg	2 kg	1500×2000 mm	160 ± 10 mm
H315.4.6000.C11	WP-231-0004	6000 kg	2 kg	2 kg	2000×2000 mm	160 ± 10 mm

OIML Class - III
Cable lenght - 3 m
Adjustment - external
Protection class - IP 65 construction, IP 67 cell, IP 66 / 67 / 69 terminal
Construction - mild steel St3S
Weighing pan material - mild steel St3S
Display - 4.3" LCD (backlit)
Communication interface - RS232, USB
Optional interfaces - RS232 or RS485 or 4IN/4OUT or Ethernet or analog output 4-20 mA
Power supply - 100 – 240 V AC 50/60 Hz, optional internal rechargeable battery (max 7h)

Accessories (Additional Fee)

AP2-4 Current Loop Unit
RS 232 cables (scale - printer)
Frame for embedded scales
Displays
Ethernet cables (scale - Ethernet)

RS 232, RS 485 cables
Ramps
Power Adapters
RS 232 – Ethernet Converter
USB adatper

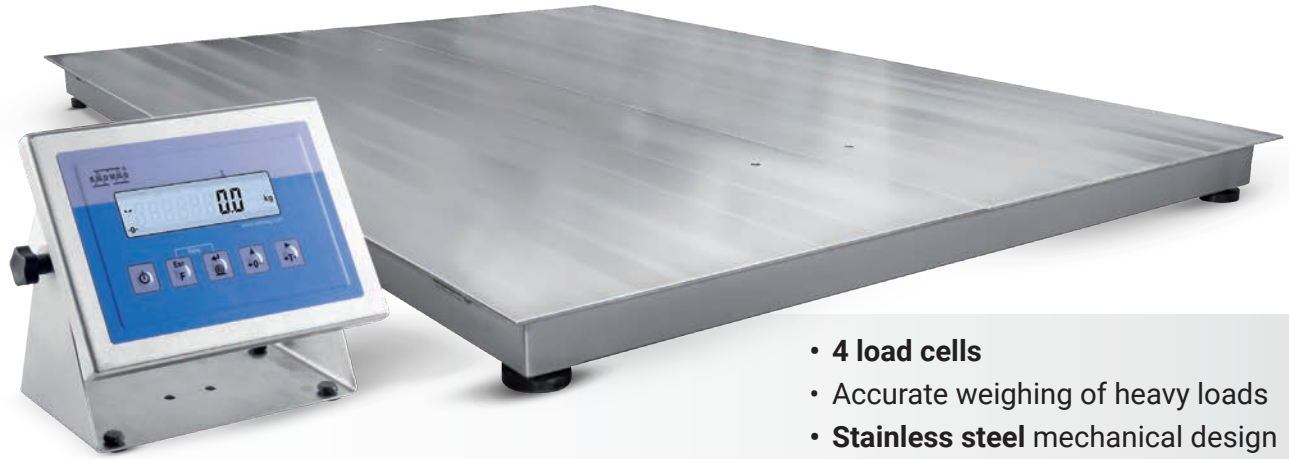
Receipt Printer
USB cable (scale - printer)
Stands, wall mounting kits and mounting brackets
RS 232 – USB Converter
RS 232 – RS 485 Converter

Software (Additional Fee)

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CE 2 YEARS M Additional fee for verification

H315.4H Stainless Steel Platform Scales



- **4 load cells**
- Accurate weighing of heavy loads
- **Stainless steel** mechanical design

Functions:

Plus/Minus Control · Percent Weighing · Totalizing · Parts Counting · Internal Battery · Peak Hold · Newton Unit Measurement · Animal Weighing

MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions	Weighing platform height
H315.4.150.H6	WP-232-0001	150 kg	50 g	50 g	800×800 mm	88 mm
H315.4.150.H7	WP-232-0004	150 kg	50 g	50 g	1000×1000 mm	88 mm
H315.4.150/300.H6	WP-232-1001	150 / 300 kg	50 / 100 g	50 / 100g	800×800 mm	88 mm
H315.4.300.H6	WP-232-0002	300 kg	100 g	100 g	800×800 mm	88 mm
H315.4.300.H7	WP-232-0005	300 kg	100 g	100 g	1000×1000 mm	88 mm
H315.4.300.H8	WP-232-0008	300 kg	100 g	100 g	1200×1200 mm	88 mm
H315.4.300.H8/9	WP-232-0012	300 kg	100 g	100 g	1200×1500 mm	88 mm
H315.4.300.H9	WP-232-0016	300 kg	100 g	100 g	1500×1500 mm	88 mm
H315.4.300/600.H6	WP-232-1002	300 / 600 kg	100 / 200 g	100 / 200 g	800×800 mm	88 mm
H315.4.300/600.H7	WP-232-1003	300 / 600 kg	100 / 200 g	100 / 200 g	1000×1000 mm	88 mm
H315.4.600.H6	WP-232-0003	600 kg	200 g	200 g	800×800 mm	88 mm
H315.4.600.H7	WP-232-0006	600 kg	200 g	200 g	1000×1000 mm	88 mm
H315.4.600.H8	WP-232-0009	600 kg	200 g	200 g	1200×1200 mm	88 mm
H315.4.600.H8/9	WP-232-0013	600 kg	200 g	200 g	1200×1500 mm	88 mm
H315.4.600.H9	WP-232-0017	600 kg	200 g	200 g	1500×1500 mm	88 mm
H315.4.600.H10	WP-232-0021	600 kg	200 g	200 g	1500×2000 mm	111 mm
H315.4.600/1500.H7	WP-232-1004	600 / 1500 kg	200 / 500 g	200 / 500 g	1000×1000 mm	88 mm
H315.4.600/1500.H8	WP-232-1005	600 / 1500 kg	200 / 500 g	200 / 500 g	1200×1200 mm	88 mm
H315.4.600/1500.H8/9	WP-232-1007	600 / 1500 kg	200 / 500 g	200 / 500 g	1200×1500 mm	88 mm
H315.4.600/1500.H9	WP-232-1009	600 / 1500 kg	200 / 500 g	200 / 500 g	1500×1500 mm	88 mm
H315.4.1500.H7	WP-232-0007	1500 kg	0.5 kg	0.5 kg	1000×1000 mm	88 mm
H315.4.1500.H8	WP-232-0010	1500 kg	0.5 kg	0.5 kg	1200×1200 mm	88 mm
H315.4.1500.H8/9	WP-232-0014	1500 kg	0.5 kg	0.5 kg	1200×1500 mm	88 mm
H315.4.1500.H9	WP-232-0018	1500 kg	0.5 kg	0.5 kg	1500×1500 mm	88 mm
H315.4.1500.H10	WP-232-0022	1500 kg	0.5 kg	0.5 kg	1500×2000 mm	111 mm

MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions	Weighing platform height
H315.4.1500/3000.H8	WP-232-1006	1500 / 3000 kg	0.5 / 1 kg	0.5 / 1 kg	1200×1200 mm	88 mm
H315.4.1500/3000.H8/9	WP-232-1008	1500 / 3000 kg	0.5 / 1 kg	0.5 / 1 kg	1200×1500 mm	88 mm
H315.4.1500/3000.H9	WP-232-1010	1500 / 3000 kg	0.5 / 1 kg	0.5 / 1 kg	1500×1500 mm	88 mm
H315.4.1500/3000.H10	WP-232-1012	1500 / 3000 kg	0.5 / 1 kg	0.5 / 1 kg	1500×2000 mm	111 mm
H315.4.3000.H8	WP-232-0011	3000 kg	1 kg	1 kg	1200×1200 mm	111 mm
H315.4.3000.H8/9	WP-232-0015	3000 kg	1 kg	1 kg	1200×1500 mm	111 mm
H315.4.3000.H9	WP-232-0019	3000 kg	1 kg	1 kg	1500×1500 mm	111 mm
H315.4.3000.H10	WP-232-0023	3000 kg	1 kg	1 kg	1500×2000 mm	111 mm
H315.4.3000/6000.H9	WP-232-1011	3000 / 6000 kg	1 / 2 kg	1 / 2 kg	1500×1500 mm	111 mm
H315.4.3000/6000.H10	WP-232-1013	3000 / 6000 kg	1 / 2 kg	1 / 2 kg	1500×2000 mm	111 mm
H315.4.6000.H9	WP-232-0020	6000 kg	2 kg	2 kg	1500×1500 mm	88 mm
H315.4.6000.H10	WP-232-0024	6000 kg	2 kg	2 kg	1500×2000 mm	166 mm

OIML Class - III
Cable lenght - 3 m
Adjustment - external
Protection class - IP 66 / 69 construction, IP 66 / 67 / 69 terminal
Construction - Stainless steel AISI304
Weighing pan material - Stainless steel AISI304
Display - 4.3” LCD (backlit)
Communication interface - RS232, USB
Optional interfaces - RS232 or RS485 or 4IN/4OUT or Ethernet or analog output 4-20 mA
Power supply - 100 – 240 V AC 50/60 Hz, optional internal rechargeable battery (max 7h)

Accessories (Additional Fee)

AP2-4 Current Loop Unit
RS 232 cables (scale - printer)
Frame for embedded scales
Ramps
Displays

Ethernet cables (scale - Ethernet)
RS 232, RS 485 cables
Power Adapters
RS 232 – Ethernet Converter
USB adatper

Receipt Printer
USB cable (scale - printer)
Stands, wall mounting kits and mounting brackets
RS 232 – USB Converter

Software (Additional Fee)

RAD-KEY | R-LAB | Scales Editor 2.1

CE 2 YEARS M Additional fee for verification

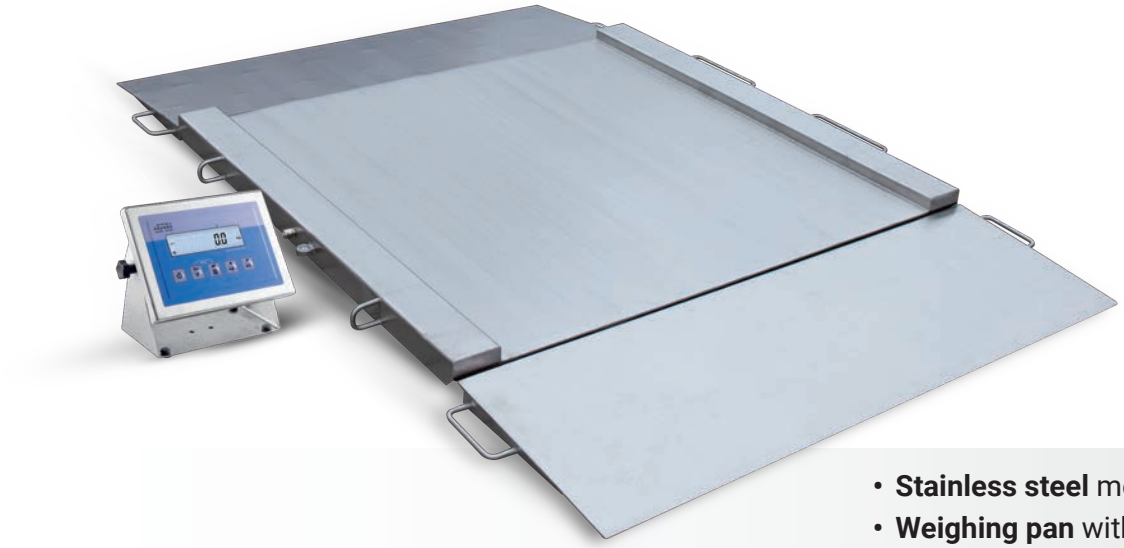


No matter where you place the load on the platform, the result will always be correct. This is due to the four sensors built into the platform. You will appreciate this especially when weighing an irregularly shaped object.

Stainless steel platform scale with four sensors

No access to mains power? Power failure? No problem. Thanks to its internal rechargeable battery, the H315 scale works anyway (up to 7 hours). Power supply is available at an extra charge. As standard, the scale is equipped with a RS232 cable, to which you can connect most of the accessories from our range.

H315.4N.H Stainless Steel Ramp Scales



- **Stainless steel** mechanical design
- **Weighing pan** with opening option
- Possibility of installing in the ground

Functions:

Plus/Minus Control · Percent Weighing · Totalizing · Parts Counting · Internal Battery · Peak Hold · Newton Unit Measurement · Animal Weighing

MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions
H315.4N.150.H1	WP-234-0001	150 kg	50 g	50 g	840×860 mm
H315.4N.150.H2	WP-234-0004	150 kg	50 g	50 g	1100×1200 mm
H315.4N.300.H1	WP-234-0002	300 kg	100 g	100 g	840×860 mm
H315.4N.300.H2	WP-234-0005	300 kg	100 g	100 g	1100×1200 mm
H315.4N.300.H3	WP-234-0008	300 kg	100 g	100 g	1200×1500 mm
H315.4N.300.H4	WP-234-0011	300 kg	100 g	100 g	1500×1500 mm
H315.4N.300/600.H1	WP-234-1001	300 / 600 kg	100 / 200 g	100 / 200 g	840×860 mm
H315.4N.300/600.H2	WP-234-1002	300 / 600 kg	100 / 200 g	100 / 200 g	1100×1200 mm
H315.4N.300/600.H3	WP-234-1004	300 / 600 kg	100 / 200 g	100 / 200 g	1200×1500 mm
H315.4N.300/600.H4	WP-234-1006	300 / 600 kg	100 / 200 g	100 / 200 g	1500×1500 mm
H315.4N.600.H1	WP-234-0003	600 kg	200 g	200 g	840×860 mm
H315.4N.600.H2	WP-234-0006	600 kg	200 g	200 g	1100×1200 mm
H315.4N.600.H3	WP-234-0009	600 kg	200 g	200 g	1200×1500 mm
H315.4N.600.H4	WP-234-0012	600 kg	200 g	200 g	1500×1500 mm
H315.4N.600/1500.H2	WP-234-1003	600 / 1500 kg	200 / 500 g	200 / 500 g	1100×1200 mm
H315.4N.600/1500.H3	WP-234-1005	600 / 1500 kg	200 / 500 g	200 / 500 g	1200×1500 mm
H315.4N.600/1500.H4	WP-234-1007	600 / 1500 kg	200 / 500 g	200 / 500 g	1500×1500 mm
H315.4N.1500.H2	WP-234-0007	1500 kg	500 g	500 g	1100×1200 mm
H315.4N.1500.H3	WP-234-0010	1500 kg	500 g	500 g	1200×1500 mm
H315.4N.1500.H4	WP-234-0013	1500 kg	500 g	500 g	1500×1500 mm

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OIML Class - III
Cable lenght - 3 m
Adjustment - external
Protection class - IP 66 / 69 construction, IP 66 / 67 / 69 terminal
Construction - Stainless steel AISI304
Weighing pan material - Stainless steel AISI304
Display - 4.3" LCD (backlit)
Communication interface - RS232, USB
Optional interfaces - RS232 or RS485 or 4IN/4OUT or Ethernet or analog output 4-20 mA
Power supply - 100 – 240 V AC 50/60 Hz, optional internal rechargeable battery (max 7h)

Accessories (Additional Fee)

AP2-4 Current Loop Unit
RS 232 cables (scale - printer)
Displays
Ethernet cables (scale - Ethernet)
RS 232, RS 485 cables
Power Adapters
RS 232 – Ethernet Converter
USB adatper
Receipt Printer
USB cable (scale - printer)
Stands, wall mounting kits and mounting brackets
RS 232 – USB Converter

Software (Additional Fee)

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H315.4N.H1

Stainless Steel Ramp Scale

Ramp scales with **stainless steel load cells** is widely applied in meat, fish, pharmaceutical, cosmetic and chemical industry.

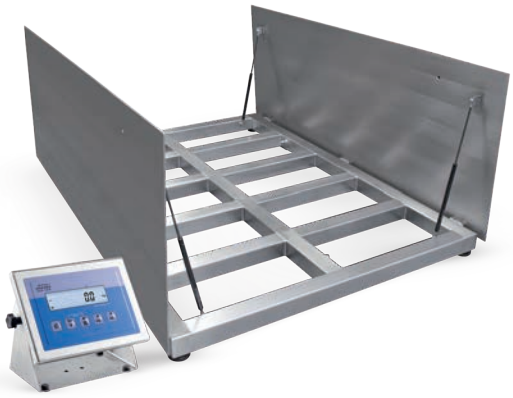
The **H315/4N series** is manufactured in complete stainless steel technology with stainless steel indicator **PUE H315 series** installed on a long cable.

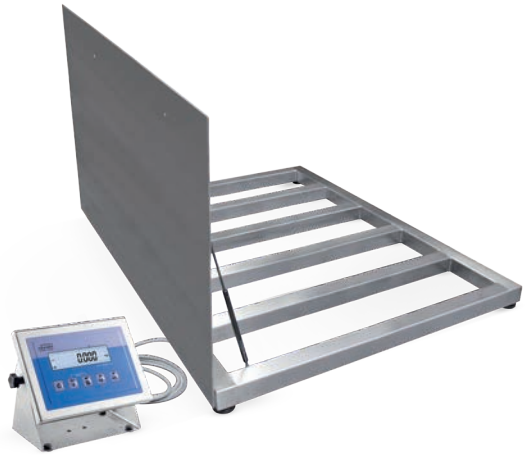
Ramp scales is manufactured from **OH18N9 stainless steel with IP 66 / 69**. On special order, it is possible to manufacture ramp scales in upgraded anti-corrosion stainless steel version.

Scales is available in dual range version on surcharge.



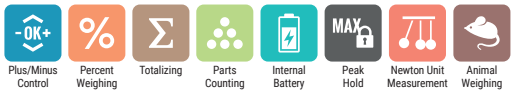
H315.4.H/Z Stainless Steel Platform Scales, pit version





- Scales elevated above ground level
- **Stainless steel** mechanical design

Functions:



MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions	Weighing platform height
H315.4.150.H6/Z	WP-233-0001	150 kg	50 g	50 g	800×800 mm	88 mm
H315.4.150.H7/Z	WP-233-0004	150 kg	50 g	50 g	1000×1000 mm	88 mm
H315.4.150/300.H6/Z	WP-233-1001	150 / 300 kg	50 / 100 g	50 / 100 g	800×800 mm	88 mm
H315.4.300.H6/Z	WP-233-0002	300 kg	100 g	100 g	800×800 mm	88 mm
H315.4.300.H7/Z	WP-233-0005	300 kg	100 g	100 g	1000×1000 mm	88 mm
H315.4.300.H8/Z	WP-233-0008	300 kg	100 g	100 g	1200×1200 mm	88 mm
H315.4.300.H8/9/Z	WP-233-0012	300 kg	100 g	100 g	1200×1500 mm	111 mm
H315.4.300.H9/Z	WP-233-0016	300 kg	100 g	100 g	1500×1500 mm	111 mm
H315.4.300/600.H6/Z	WP-233-1002	300 / 600 kg	100 / 200 g	100 / 200 g	800×800 mm	88 mm
H315.4.300/600.H7/Z	WP-233-1003	300 / 600 kg	100 / 200 g	100 / 200 g	1000×1000 mm	88 mm
H315.4.600.H6/Z	WP-233-0003	600 kg	200 g	200 g	800×800 mm	88 mm
H315.4.600.H7/Z	WP-233-0006	600 kg	200 g	200 g	1000×1000 mm	88 mm
H315.4.600.H8/Z	WP-233-0009	600 kg	200 g	200 g	1200×1200 mm	88 mm
H315.4.600.H8/9/Z	WP-233-0013	600 kg	200 g	200 g	1200×1500 mm	111 mm
H315.4.600.H9/Z	WP-233-0017	600 kg	200 g	200 g	1500×1500 mm	111 mm
H315.4.600.H10/Z	WP-233-0021	600 kg	200 g	200 g	1500×2000 mm	166 mm
H315.4.600/1500.H7/Z	WP-233-1004	600 / 1500 kg	200 / 500 g	200 / 500 g	1000×1000 mm	88 mm
H315.4.600/1500.H8/Z	WP-233-1005	600 / 1500 kg	200 / 500 g	200 / 500 g	1200×1200 mm	88 mm
H315.4.600/1500.H8/9/Z	WP-233-1007	600 / 1500 kg	200 / 500 g	200 / 500 g	1200×1500 mm	88 mm
H315.4.600/1500.H9/Z	WP-233-1009	600 / 1500 kg	200 / 500 g	200 / 500g	1500×1500 mm	88 mm
H315.4.1500.H7/Z	WP-233-0007	1500 kg	500 g	500 g	1000×1000 mm	88 mm
H315.4.1500.H8/Z	WP-233-0010	1500 kg	500 g	500 g	1200×1200 mm	88 mm
H315.4.1500.H8/9/Z	WP-233-0014	1500 kg	500 g	500 g	1200×1500 mm	88 mm

MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions	Weighing platform height
H315.4.600.H9/Z	WP-233-0017	600 kg	200 g	200 g	1500×1500 mm	111 mm
H315.4.600.H10/Z	WP-233-0021	600 kg	200 g	200 g	1500×2000 mm	166 mm
H315.4.600/1500.H7/Z	WP-233-1004	600 / 1500 kg	200 / 500 g	200 / 500 g	1000×1000 mm	88 mm
H315.4.600/1500.H8/Z	WP-233-1005	600 / 1500 kg	200 / 500 g	200 / 500 g	1200×1200 mm	88 mm
H315.4.600/1500.H8/9/Z	WP-233-1007	600 / 1500 kg	200 / 500 g	200 / 500 g	1200×1500 mm	88 mm
H315.4.600/1500.H9/Z	WP-233-1009	600 / 1500 kg	200 / 500 g	200 / 500g	1500×1500 mm	88 mm
H315.4.1500.H7/Z	WP-233-0007	1500 kg	500 g	500 g	1000×1000 mm	88 mm
H315.4.1500.H8/Z	WP-233-0010	1500 kg	500 g	500 g	1200×1200 mm	88 mm
H315.4.1500.H8/9/Z	WP-233-0014	1500 kg	500 g	500 g	1200×1500 mm	88mm
H315.4.1500.H9/Z	WP-233-0018	1500 kg	500 g	500 g	1500×1500 mm	88 mm
H315.4.1500.H10/Z	WP-233-0022	1500 kg	500 g	500 g	1500×2000 mm	166 mm
H315.4.1500/3000.H8/Z	WP-233-1006	1500 / 3000 kg	0.5 / 1 kg	0.5 / 1 kg	1200×1200 mm	111 mm
H315.4.1500/3000.H8/9/Z	WP-233-1008	1500 / 3000 kg	0.5 / 1 kg	0.5 / 1 kg	1200×1500 mm	111 mm
H315.4.1500/3000.H9/Z	WP-233-1010	1500 / 3000 kg	0.5 / 1 kg	0.5 / 1 kg	1500×1500 mm	111 mm
H315.4.1500/3000.H10/Z	WP-233-1012	1500 / 3000 kg	0.5 / 1 kg	0.5 / 1 kg	1500×2000 mm	111 mm
H315.4.3000.H8/Z	WP-233-0011	3000 kg	1 kg	1 kg	1200×1200 mm	111 mm
H315.4.3000.H8/9/Z	WP-233-0015	3000 kg	1 kg	1 kg	1200×1500 mm	111 mm
H315.4.3000.H9/Z	WP-233-0019	3000 kg	1 kg	1 kg	1500×1500 mm	111 mm
H315.4.3000.H10/Z	WP-233-0023	3000 kg	1 kg	1 kg	1500×2000 mm	111 mm
H315.4.3000/6000.H9/Z	WP-233-1011	3000 / 6000 kg	1 / 2 kg	1 / 2 kg	1500×1500 mm	111 mm
H315.4.3000/6000.H10/Z	WP-233-1013	3000 / 6000 kg	1 / 2 kg	1 / 2 kg	1500×2000 mm	166 mm
H315.4.6000.H9/Z	WP-233-0020	6000 kg	2 kg	2 kg	1500×1500 mm	111 mm
H315.4.6000.H10/Z	WP-233-0024	6000 kg	2 kg	2 kg	1500×2000 mm	166 mm

OIML Class - III
Cable lenght - 3 m
Adjustment - external
Protection class - IP 66 / 69 construction, IP 66 / 67 / 69 terminal
Construction - Stainless steel AISI304
Weighing pan material - Stainless steel AISI304
Display - 4.3” LCD (backlit)
Communication interface - RS232, USB
Optional interfaces - RS232 or RS485 or 4IN/4OUT or Ethernet or analog output 4-20 mA
Power supply - 100 – 240 V AC 50/60 Hz, optional internal rechargeable battery (max 7h)

Accessories (Additional Fee)

AP2-4 Current Loop Unit
RS 232 cables (scale - printer)
Displays
Ethernet cables (scale - Ethernet)
RS 232, RS 485 cables

Power Adapters
RS 232 – Ethernet Converter
USB adatper
Receipt Printer
USB cable (scale - printer)

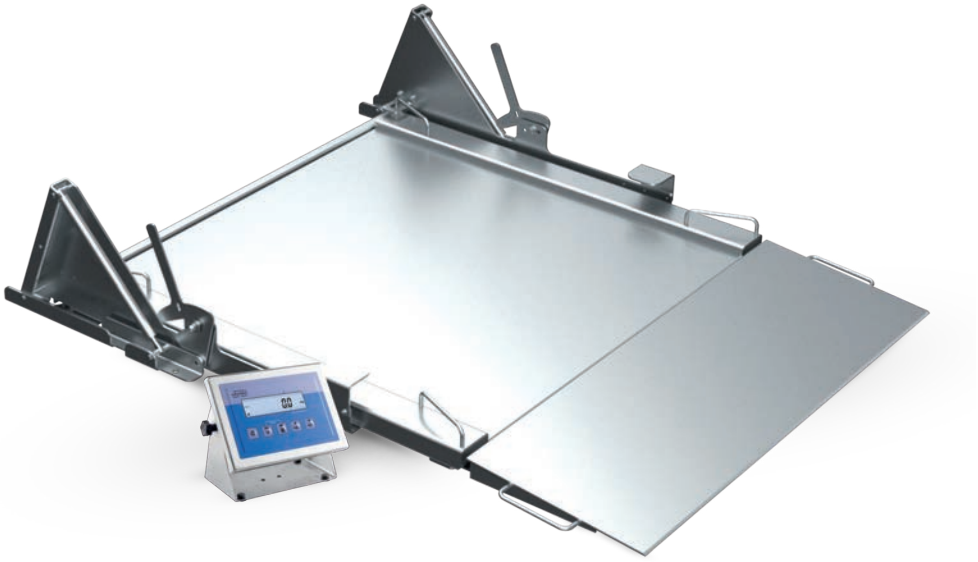
Stands, wall mounting kits and mounting brackets
RS 232 – USB Converter

Software (Additional Fee)

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CE 2 YEARS M Additional fee for verification

H315 4N.H.LD Stainless Steel Ramp Scales



- Ingress protection: **IP 66 / 69**
- Mechanical design: **stainless steel**
- **Waterproofness**
- Convenient cleaning

Functions:



MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions
H315.4N.150.H1.LD	WP-234-0014	150 kg	50 g	50 g	840×860 mm
H315.4N.150.H2.LD	WP-234-0017	150 kg	50 g	50 g	1100×1200 mm
H315.4N.300.H1.LD	WP-234-0015	300 kg	100 g	100 g	840×860 mm
H315.4N.300.H2.LD	WP-234-0018	300 kg	100 g	100 g	1100×1200 mm
H315.4N.300.H3.LD	WP-234-0021	300 kg	100 g	100 g	1200×1500 mm
H315.4N.300.H4.LD	WP-234-0024	300 kg	100 g	100 g	1500×1500 mm
H315.4N.300/600.H1.LD	WP-234-1008	300 / 600 kg	100 / 200 g	100 / 200 g	840×860 mm
H315.4N.300/600.H2.LD	WP-234-1009	300 / 600 kg	100 / 200 g	100 / 200 g	1100×1200 mm
H315.4N.300/600.H3.LD	WP-234-1011	300 / 600 kg	100 / 200 g	100 / 200 g	1200×1500 mm
H315.4N.300/600.H4.LD	WP-234-1013	300 / 600 kg	100 / 200 g	100 / 200 g	1500×1500 mm
H315.4N.600.H1.LD	WP-234-0016	600 kg	200 g	200 g	840×860 mm
H315.4N.600.H2.LD	WP-234-0019	600 kg	200 g	200 g	1100×1200 mm
H315.4N.600.H3.LD	WP-234-0022	600 kg	200 g	200 g	1200×1500 mm
H315.4N.600.H4.LD	WP-234-0025	600 kg	200 g	200 g	1500×1500 mm
H315.4N.600/1500.H2.LD	WP-234-1010	600 / 1500 kg	200 / 500 g	200 / 500 g	1100×1200 mm
H315.4N.600/1500.H3.LD	WP-234-1012	600 / 1500 kg	200 / 500 g	200 / 500 g	1200×1500 mm
H315.4N.600/1500.H4.LD	WP-234-1014	600 / 1500 kg	200 / 500 g	200 / 500 g	1500×1500 mm
H315.4N.1500.H2.LD	WP-234-0020	1500 kg	500 g	500 g	1100×1200 mm
H315.4N.1500.H3.LD	WP-234-0023	1500 kg	500 g	500 g	1200×1500 mm
H315.4N.1500.H4.LD	WP-234-0026	1500 kg	500 g	500 g	1500×1500 mm

OIML Class - III
Cable lenght - 3 m
Adjustment - external
Protection class - IP 66 / 69 construction, IP 66 / 67 / 69 terminal
Construction - Stainless steel AISI304
Weighing pan material - Stainless steel AISI304
Display - 4.3" LCD (backlit)
Communication interface - RS232, USB
Optional interfaces - RS232 or RS485 or 4IN/4OUT or Ethernet or analog output 4-20 mA
Power supply - 100 – 240 V AC 50/60 Hz, optional internal rechargeable battery (max 7h)

Accessories (Additional Fee)

AP2-4 Current Loop Unit
RS 232 cables (scale - printer)
Displays
Ethernet cables (scale - Ethernet)
RS 232, RS 485 cables
Power Adapters
RS 232 – Ethernet Converter
USB adatper
Receipt Printer
USB cable (scale - printer)
Stands, wall mounting kits and mounting brackets
RS 232 – USB Converter

Software (Additional Fee)

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CE 2 YEARS M Additional fee for verification

H315.4N.H.LD

Stainless Steel Ramp Scale

Ramp scale with **stainless-steel load cells** is intended for meat, fish, pharmaceutical, cosmetic and chemical industry.

The scale is equipped with **LD4N system** allowing lifting the platform up, useful for maintenance purposes. The mechanism enables safe platform lifting and does not require physical exertion or additional equipment. Upon platform lowering, the scale is ready to carry out measurement. There is no need for recalibration.

The scale is made of **OH18N9 stainless steel** and is equipped with **PUE H315 indicator**. On a customer request the scale can be made of steel of increased anti-corrosion resistance.

The length of the cable for connecting the indicator to the platform - 3m.
Ramp scale with LD4N system is equipped with only one ramp.
Dual range weighing instrument for an additional charge.

Since the scale is equipped with a platform lifting system, you are kindly requested to order a transport box (OSB box for the platform) for it. The transport box is necessary for the safe and efficient transport and storage of the ramp scale with the platform lifting system. Please take this item into consideration when planning and placing your order. If you have any questions, the Customer Service Department will be happy to assist you.



C315.4P Pallet Scales



- Indicator with **IP 66 / 67 / 69**
- Internal battery

Functions:

Plus/Minus Control · Percent Weighing · Totalizing · Parts Counting · Internal Battery · Peak Hold · Newton Unit Measurement · GLP Procedures · Animal Weighing · ALIBI Memory

MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions
C315.4P.600.C	WP-239-0003	600 kg	200 g	200 g	840×1200 mm
C315.4P.600/1500.C	WP-239-1001	600 / 1500 kg	200 / 500 g	200 / 500 g	840×1200 mm
C315.4P.1500.C	WP-239-0001	1500 kg	500 g	500 g	840×1200 mm
C315.4P.1500/3000.C	WP-239-1000	1500 / 3000 kg	0.5 / 1 kg	0.5 / 1 kg	840×1200 mm
C315.4P.3000.C	WP-239-0002	3000 kg	1 kg	1 kg	840×1200 mm

OIML Class - III
Cable lenght - 3 m
Adjustment - external
Protection class - IP 65 construction, IP 67 cell, IP 43 terminal
Construction - mild steel St3S
Display - 4.3" LCD (backlit)
Communication interface - RS232
Optional interfaces - RS232
Power supply - 100 – 240 V AC 50/60 Hz, and battery (max 8h)

Accessories (Additional Fee)

Power Adapters
RS 232 cables (scale - printer)
Stands, wall mounting kits and mounting brackets
Cigarette lighter receptacle power supply cables

Displays
RS 232, RS 485 cables
RS 232 – Ethernet Converter
AP2-1 Current Loop Unit

RS 232 – USB Converter
RS 232 – RS 485 Converter
Receipt Printer

Software (Additional Fee)

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H315 4P.H Stainless Steel Pallet Scales



- Indicator with **IP 66 / 67 / 69**
- Internal battery

Functions:

Plus/Minus Control · Percent Weighing · Totalizing · Parts Counting · Internal Battery · Peak Hold · Newton Unit Measurement · Animal Weighing

MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions
H315.4P.600.H	WP-235-0001	600 kg	200 g	200 g	860×1200 mm
H315.4P.1500.H	WP-235-0002	1500 kg	500 g	500 g	860×1200 mm
H315.4P.3000.H	WP-235-0003	3000 kg	1 kg	1 kg	860×1200 mm

OIML Class - III
Cable lenght - 3 m
Adjustment - external
Protection class - IP 66 / 69 construction, IP 66 / 67 / 69 terminal
Construction - Stainless steel AISI304
Display - 4.3” LCD (backlit)
Communication interface - RS232, USB
Optional interfaces - RS232 or RS485 or 4IN/4OUT or Ethernet or analog output 4-20 mA
Power supply - 100 – 240 V AC 50/60 Hz, optional internal rechargeable battery (max 7h)

Accessories (Additional Fee)

AP2-4 Current Loop Unit
RS 232 cables (scale - printer)
Displays
Ethernet cables (scale - Ethernet)

RS 232, RS 485 cables
Power Adapters
RS 232 – Ethernet Converter
USB adatper

Receipt Printer
USB cable (scale - printer)
Stands, wall mounting kits and mounting brackets
RS 232 – USB Converter

Software (Additional Fee)

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C315.4P2 Beam Scales



- Backlit **LCD**
- **IP 43** terminal
- Internal battery

Functions:

Plus/Minus Control · Percent Weighing · Totalizing · Parts Counting · Internal Battery · Peak Hold · Newton Unit Measurement · GLP Procedures · Animal Weighing · ALIBI Memory

MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions
C315.4P2.600.C	WP-240-0007	600 kg	200 g	200 g	2 pcs 1.2 m
C315.4P2.1500.C	WP-240-0001	1500 kg	500 g	500 g	2 pcs 1.2 m
C315.4P2.2000.C1	WP-240-0002	2000 kg	1 kg	1 kg	2 pcs 2 m
C315.4P2.2000.C2	WP-240-0003	2000 kg	1 kg	1 kg	2 pcs 2.5 m
C315.4P2.3000.C	WP-240-0004	3000 kg	1 kg	1 kg	2 pcs 1.2 m
C315.4P2.4000.C1	WP-240-0005	4000 kg	2 kg	2 kg	2 pcs 2 m
C315.4P2.4000.C2	WP-240-0006	4000 kg	2 kg	2 kg	2 pcs 2.5 m
C315.4P2.6000.C1	WP-240-0008	6000 kg	2 kg	2 kg	2 pcs 2 m
C315.4P2.6000.C2	WP-240-0009	6000 kg	2 kg	2 kg	2 pcs 2.5 m

OIML Class - III
Cable lenght - 3 m + 5 m
Adjustment - external
Protection class - IP 65 construction, IP 67 cell, IP 43 terminal
Construction - mild steel St3S
Display - 4.3" LCD (backlit)
Communication interface - RS232
Optional interfaces - RS232
Power supply - 100 – 240 V AC 50/60 Hz, and battery (max 8h)

Accessories (Additional Fee)

Power Adapters
RS 232 cables (scale - printer)
Stands, wall mounting kits and mounting brackets
Cigarette lighter receptacle power supply cables

Displays
RS 232 – Ethernet Converter
AP2-1 Current Loop Unit
RS 232, RS 485 cables

RS 232 – USB Converter
RS 232 – RS 485 Converter
Receipt Printer

Software (Additional Fee)

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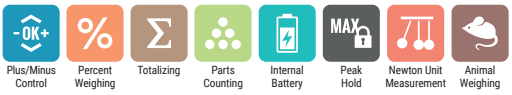
Additional fee for verification

H315 4P2.H Stainless steel Beam Scales



- Indicator with **IP 43**
- **Backlit LCD**
- Internal battery

Functions:



MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions
H315.4P2.600.H	WP-236-0001	600 kg	200 g	200 g	2 pcs 1.2 m
H315.4P2.1500.H	WP-236-0002	1500 kg	500 g	500 g	2 pcs 1.2 m
H315.4P2.2000.H1	WP-236-0004	2000 kg	1 kg	1 kg	2 pcs 2 m
H315.4P2.2000.H2	WP-236-0007	2000 kg	1 kg	1 kg	2 pcs 2.5 m
H315.4P2.3000.H	WP-236-0003	3000 kg	1 kg	1 kg	2 pcs 1.2 m
H315.4P2.4000.H1	WP-236-0005	4000 kg	2 kg	2 kg	2 pcs 2 m
H315.4P2.4000.H2	WP-236-0008	4000 kg	2 kg	2 kg	2 pcs 2.5 m
H315.4P2.6000.H1	WP-236-0006	6000 kg	2 kg	2 kg	2 pcs 2 m
H315.4P2.6000.H2	WP-236-0009	6000 kg	2 kg	2 kg	2 pcs 2.5 m

OIML Class - III
Cable lenght - 3 m + 5 m
Adjustment - external
Protection class - IP 66 / 69 construction, IP 66 / 67 / 69 terminal
Construction - Stainless steel AISI304
Display - 4.3” LCD (backlit)
Communication interface - RS232, USB
Optional interfaces - RS232 or RS485 or 4IN/4OUT or Ethernet or analog output 4-20 mA
Power supply - 100 – 240 V AC 50/60 Hz, optional internal rechargeable battery (max 7h)

Accessories (Additional Fee)

Accessories (Additional Fee)
AP2-4 Current Loop Unit
RS 232 cables (scale - printer)
Displays
Ethernet cables (scale - Ethernet)

RS 232, RS 485 cables
Power Adapters
RS 232 – Ethernet Converter
USB adatper
Receipt Printer

USB cable (scale - printer)
Stands, wall mounting kits and mounting brackets
RS 232 – USB Converter

Software (Additional Fee)

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CE 2 YEARS M Additional fee for verification

HX7.4P2 H Multifunctional Stainless Steel Beam Scales



- Indicator with **IP 66/68**
- **7” colour display**
- **Bar graph** presenting load mass
- Hermetic connectors of communication interfaces
- Cooperation with multiple peripheral devices
- A range of advanced functions

Functions:

Dosing, Percent Weighing, Parts Counting, Formulation, Replaceable Unit, ALIBI Memory

MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Weighing pan dimensions
HX7.4P2.600.C	WP-229-0001	600 kg	200 g	200 g	2 pcs 1.2 m
HX7.4P2.1500.H	WP-229-0011	1500 kg	500 g	500 g	2 pcs 1.2 m
HX7.4P2.2000.H1	WP-229-0013	2000 kg	1 kg	1 kg	2 pcs 2 m
HX7.4P2.2000.H2	WP-229-0016	2000 kg	1 kg	1 kg	2 pcs 2.5 m
HX7.4P2.3000.H	WP-229-0012	3000 kg	1kg	1 kg	2 pcs 1.2 m
HX7.4P2.4000.H1	WP-229-0014	4000 kg	2 kg	2 kg	2 pcs 2 m
HX7.4P2.4000.H2	WP-229-0017	4000 kg	2 kg	2 kg	2 pcs 2.5 m
HX7.4P2.6000.H1	WP-229-0015	6000 kg	2 kg	2 kg	2 pcs 2 m
HX7.4P2.6000.H2	WP-229-0018	6000 kg	2 kg	2 kg	2 pcs 2.5 m

OIML Class - III
Cable lenght - 3 m + 5 m
Adjustment - external
Protection class - IP 66 / 69 construction, IP 66 / 67 terminal
Construction - Stainless steel AISI304
Display - 7” graphic colour
Communication interface - RS232, USB-A, 4IN, 4OUT, Ethernet, Modbus RTU
Optional interfaces - USB (M12 4P), Ethernet, module RS485, module RS232, module Profibus (Dp SLAVE), PROFINET (RRJ45), EtherNet/IP (RRJ45), 12 IN, 12 OUT, 4-20mA, 0-10V
Power supply - 100 – 240 V AC 50/60 Hz; optional: 12 – 24 V DC

Accessories (Additional Fee)

AP2-4 Current Loop Unit
RS 232 cables (scale - printer)
RS 232 cables (scale - ZEBRA printer)
Displays
Power Adapters
RS 232, RS 485 cables
USB cable (scale - printer)
IN/OUT Cables
Barcode scanners
Label Printers
Stands, wall mounting kits and mounting brackets
Keypad, external switches
USB adatper
Receipt Printer
Additional Weighing platforms Module
RS 232 – USB Converter
Additional modules

Software (Additional Fee)

E2R System
RAD-KEY
Label Editor R02
Alibi Reader
R-LAB
Scales Editor 2.1
RADWAG Development Studio

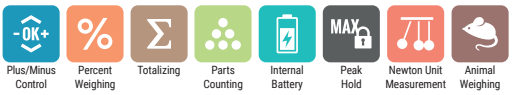
Additional fee for verification

H315 2K Overhead Track Scales



- **Galvanised steel** mechanical design
- For half-carcass weighing
- **Backlit LCD**
- Convenient weighing in technological line

Functions:



MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Detection line span
H315.2K.300/600	WP-238-1001	300 / 600 kg	0.1 / 0.2 kg	0.1 / 0.2 kg	L= 800 mm (min. 200 mm)

OIML Class - III
Adjustment - external
Protection class - IP 66 / 67 construction, IP 66 / 67 / 69 terminal
Construction - galvanized
Display - 4.3" LCD (backlit)
Communication interface - RS232, USB
Optional interfaces - RS232 or RS485 or 4IN/4OUT or Ethernet or analog output 4-20 mA
Power supply - 100 – 240 V AC 50/60 Hz, optional internal rechargeable battery (max 7h)

Accessories (Additional Fee)

AP2-4 Current Loop Unit
RS 232 cables (scale - printer)
Displays
Ethernet cables (scale - Ethernet)
RS 232, RS 485 cables
Power Adapters
RS 232 – Ethernet Converter
USB adatper
Receipt Printer
USB cable (scale - printer)
Stands, wall mounting kits and mounting brackets
RS 232 – USB Converter

Software (Additional Fee)

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CE 1 YEAR M Additional fee for verification

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- **Galvanised steel** mechanical design
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Functions:



MODEL	Product code	Maximum capacity [MAX]	Readability [d]	Verification unit [e]	Detection line span
H315.2K.300/600H	WP-238-1002	300 / 600 kg	0.1 / 0.2 kg	0.1 / 0.2 kg	L= 800 mm (min. 200 mm)

OIML Class - III
Adjustment - external
Protection class - IP 66 / 69 construction, IP 66 / 67 / 69 terminal
Construction - Stainless steel AISI304
Display - 4.3" LCD (backlit)
Communication interface - RS232, USB
Optional interfaces - RS232 or RS485 or 4IN/4OUT or Ethernet or analog output 4-20 mA
Power supply - 100 – 240 V AC 50/60 Hz, optional internal rechargeable battery (max 7h)

Accessories (Additional Fee)

AP2-4 Current Loop Unit
RS 232 cables (scale - printer)
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