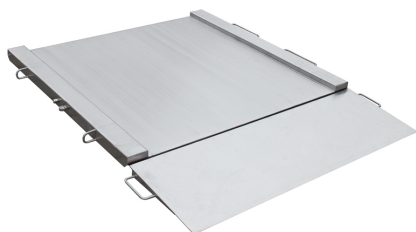




More information on the website
radwag.com/en/info,w1,CWH

PL/4N/1500/H3 Platform, PL/4N/600/H2 Platform, PL/4N/150/H1 Platform, PL/4N/1500/H4 Platform, PL/4N/300/H4 Platform, PL/4N/300/H2 Platform, PL/4N/600/H1 Platform, PL/4N/600/H4 Platform, PL/4N/300/H1 Platform, PL/4N/1500/H2 Platform, PL/4N/600/H3 Platform, PL/4N/300/H3 Platform



PL/4N/1500/H3 Platform
 PL/4N/600/H2 Platform
 PL/4N/150/H1 Platform
 PL/4N/1500/H4 Platform
 PL/4N/300/H4 Platform
 PL/4N/300/H2 Platform
 PL/4N/600/H1 Platform
 PL/4N/600/H4 Platform
 PL/4N/300/H1 Platform
 PL/4N/1500/H2 Platform
 PL/4N/600/H3 Platform
 PL/4N/300/H3 Platform

The drawings, photos and graphics used are for illustrative purposes only.

Datasheet

	PL/4N/150/H1 Platform WX-009-0182	PL/4N/300/H4 Platform WX-009-0188	PL/4N/300/H3 Platform WX-009-0186
Metrological parameters			
Maximum capacity [Max]	150 kg	300 kg	300 kg
Readability [d]	50 g	100 g	100 g
Construction			
Protection class	IP 66 / 69	IP 66 / 69	IP 66 / 69
Construction	Stainless steel AISI304	Stainless steel AISI304	Stainless steel AISI304
Weighing pan material	Stainless steel AISI304	Stainless steel AISI304	Stainless steel AISI304
Physical parameters			
Weighing pan dimensions	840×860 mm	1500×1500 mm	1200×1500 mm
Weighing platform height	76 mm	77 mm	77 mm

Readability accuracy – expected value, dependent on the parameters of the measuring transmitter used.

Datasheet

	PL/4N/300/H2 Platform WX-009-0184	PL/4N/300/H1 Platform WX-009-0120	PL/4N/600/H4 Platform WX-009-0189
Metrological parameters			
Maximum capacity [Max]	300 kg	300 kg	600 kg
Readability [d]	—	100 g	200 g
Construction			
Protection class	IP 66 / 69	IP 66 / 69	IP 66 / 69
Construction	Stainless steel AISI304	Stainless steel AISI304	Stainless steel AISI304
Weighing pan material	Stainless steel AISI304	Stainless steel AISI304	Stainless steel AISI304
Physical parameters			
Weighing pan dimensions	1100×1200 mm	840×860 mm	1500×1500 mm
Weighing platform height	77 mm	76 mm	77 mm

Readability accuracy – expected value, dependent on the parameters of the measuring transmitter used.

Datasheet

	PL/4N/600/H3 Platform WX-009-0187	PL/4N/600/H2 Platform WX-009-0185	PL/4N/600/H1 Platform WX-009-0183
Metrological parameters			
Maximum capacity [Max]	600 kg	600 kg	600 kg
Readability [d]	200 g	200 g	—
Construction			
Protection class	IP 66 / 69	IP 66 / 69	IP 66 / 69
Construction	Stainless steel AISI304	Stainless steel AISI304	Stainless steel AISI304
Weighing pan material	Stainless steel AISI304	Stainless steel AISI304	Stainless steel AISI304
Physical parameters			
Weighing pan dimensions	1200×1500 mm	1100×1200 mm	840×860 mm
Weighing platform height	77 mm	77 mm	76 mm

Readability accuracy – expected value, dependent on the parameters of the measuring transmitter used.

Datasheet

	PL/4N/1500/H2 Platform WX-009-0079	PL/4N/1500/H3 Platform WX-009-0081	PL/4N/1500/H4 Platform WX-009-0082
Metrological parameters			
Maximum capacity [Max]	1500 kg	1500 kg	1500 kg
Readability [d]	500 g	500 g	500 g
Construction			
Protection class	IP 66 / 69	IP 66 / 69	IP 66 / 69
Construction	Stainless steel AISI304	Stainless steel AISI304	Stainless steel AISI304
Weighing pan material	Stainless steel AISI304	Stainless steel AISI304	Stainless steel AISI304
Physical parameters			
Weighing pan dimensions	1100×1200 mm	1200×1500 mm	1500×1500 mm
Weighing platform height	77 mm	77 mm	77 mm

Readability accuracy – expected value, dependent on the parameters of the measuring transmitter used.



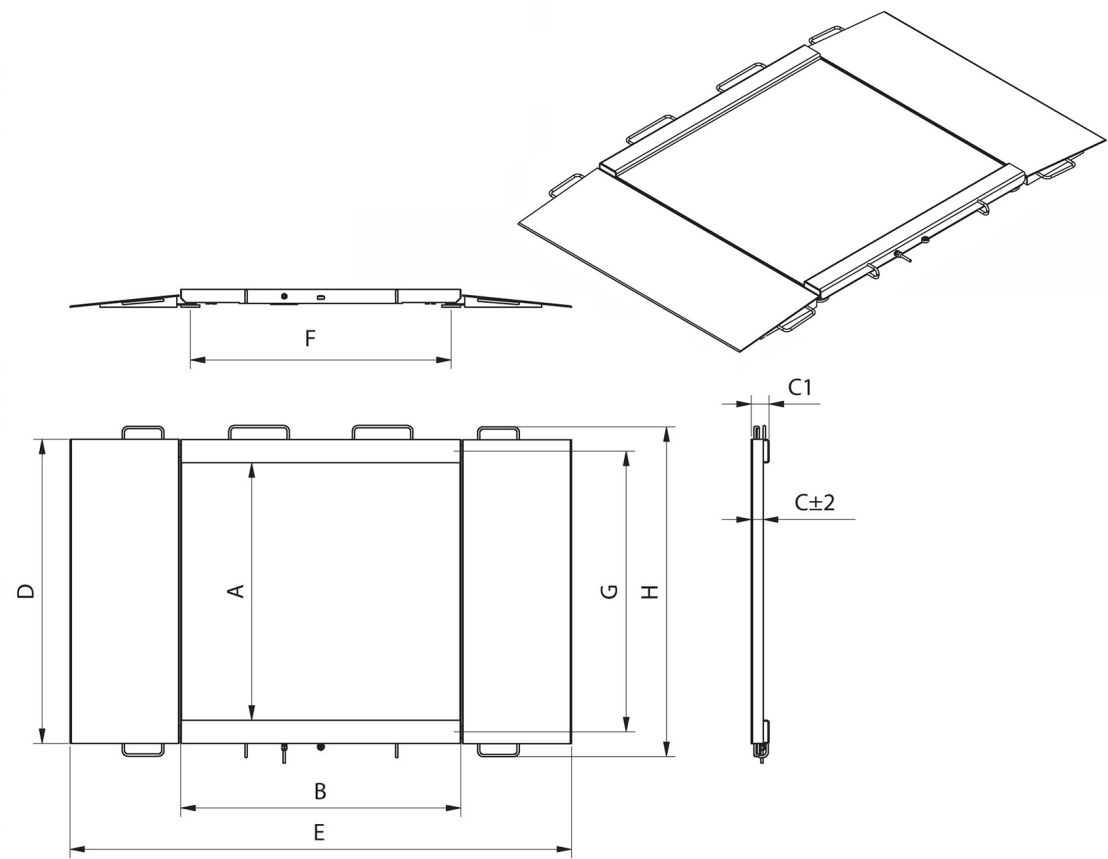
Accessories (Additional Fee)

PUE 5 Weighing Terminal
PUE HX7 Weighing Terminal

PUE 7.1 Weighing Terminal
PUE HY10 Weighing Terminal

Device dimensions W x D x H

PL/4N/1500/H3 Platform, PL/4N/600/H2 Platform, PL/4N/150/H1 Platform, PL/4N/1500/H4 Platform, PL/4N/300/H4 Platform, PL/4N/300/H2 Platform, PL/4N/600/H1 Platform, PL/4N/600/H4 Platform, PL/4N/300/H1 Platform , PL/4N/1500/H2 Platform, PL/4N/600/H3 Platform, PL/4N/300/H3 Platform



Model	Max	A	B	C	C1	D	E	F	G	H
PL/4N/150/H1	150 kg	840	860	45,5	76	1040	1710	778	940	1170
PL/4N/300/H1	300 kg	840	860	45,5	76	1040	1710	778	940	1170
PL/4N/600H1	600 kg	840	860	45,5	76	1040	1710	778	940	1170
PL/4N/150H2	1500 kg	1100	1200	45,5	76	1300	2050	1118	1200	1430
PL/4N/300/H2	300 kg	1100	1200	45,5	76	1300	2050	1118	1200	1430
PL/4N/600/H2	600 kg	1100	1200	45,5	76	1300	2050	1118	1200	1430
PL/4N/1500/H2	1500 kg	1100	1200	52,5	76	1300	2150	1118	1200	1430
PL/4N/300/H3	300 kg	1200	1500	45,5	76	1400	2350	1418	1300	1530
PL/4N/600/H3	600 kg	1200	1500	45,5	76	1400	2350	1418	1300	1530
PL/4N/1500/H3	1500 kg	1200	1500	52,5	76	1400	2450	1418	1300	1530
PL/4N/300/H4	300 kg	1500	1500	52,5	76	1700	2450	1418	1600	1830
PL/4N/600/H4	600 kg	1500	1500	52,5	76	1700	2450	1418	1600	1830
PL/4N/1500/H4	1500 kg	1500	1500	52,5	76	1700	2450	1418	1600	1830