



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

DWM HPS Checkweigher



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

Datasheet

Metrological parameters	
Maximum capacity [Max]	1500 – 6000 g
Minimum load	20 – 100 g
Readability [d]	0.5 – 2 g
Tare range	-1500 – -6000 g
Physical parameters	
Display	12" graphic colour touchscreen
Construction	
Protection class	IP 65
Construction	Stainless steel AISI304
Max. dimensions of sorted product [length×width]	350×180 - 500×280 mm
Weighing module	electromagnetic weighing module
Conveyors	belt
Pneumatic connector	6 bar quick coupling intended for 12 mm cable

Communication interface

Communication interface Ethernet, USB, RS232, I / O

Electrical parameters

Power supply 100 – 240 V AC 50/60 Hz

Features of use

Conveyor velocity 1.6 – 1 m/s

Number of separators 6 or 12



Accessories

Receipt Printer

Software

• Label Editor R02 [WX-010-0094]

• E2R Checkweigher [WX-010-0055]