



More information on the website  
[radwag.com/ja/info,w1,44G](http://radwag.com/ja/info,w1,44G)

# WLC 6/F1/R Precision Balance

WL-206-0074



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



Plus/Minus Control



Percent Weighing



Totalizing



Parts counting



Internal battery



Peak hold



Newton unit measurement



<div style="background-color: #cccccc; padding: 2px;"> <span style="font-size: 0.8em;">XXXXXXXXXX</span> </div>	
<span style="font-size: 0.8em;">XXXXXXXXXX</span> [Max]	6 kg
<span style="font-size: 0.8em;">XXXXXX</span>	5 g
<span style="font-size: 0.8em;">XXXXXX</span> [d]	0,1 g
<span style="font-size: 0.8em;">XXXXXXXXXX</span> [e]	1 g
<span style="font-size: 0.8em;">XXXXXX</span>	-6 kg
<span style="font-size: 0.8em;">XXXXXX</span>	0,1 g
<span style="font-size: 0.8em;">XXXXXX</span>	±0,2 g
<span style="font-size: 0.8em;">XXXXXXXXXX</span>	3 s
<span style="font-size: 0.8em;">XXXXXX</span>	-

OIML II	
LCD (mm)	
300×300 mm	
570×390×170 mm	
5,2 kg	
5,5 kg	
IP 43	
RS232	
Adapter: 100 – 240V AC 50/60Hz 0,6A; 12V DC 1,2A : 10 – 15VDC 0,6A max	
10 ( )	
+15 – +30 °C	
10% – 85% RH	



### Additional Fee

RS 232 ( - )  
RS 232 RS 485  
RS 232 –

AP2-1  
RS 232 RS 485  
RS 232 – USB  
RS 232 ( - )  
RS 232 – RS 485

### Additional Fee

- [WX-010-0005]
- [WX-010-0080]

- [WX-010-0187]
- [WX-010-0173]



WLC A2



WLC F1/K

WLC F1/R



WLC C2/K

WLC C2/R