



More information on the website  
[radwag.com/en/info,w1,301](http://radwag.com/en/info,w1,301)

HX7.15.HR4 Multifunctional Scale, HX7.60.HR3/5 Multifunctional Scale, HX7.3.HR2 Multifunctional Scale, HX7.30.HR5 Multifunctional Scale, HX7.15.HR2 Multifunctional Scale, HX7.150.HR3/5 Multifunctional Scale, HX7.15.HR3/5 Multifunctional Scale, HX7.15.HR5 Multifunctional Scale, HX7.6.HR3 Multifunctional Scale, HX7.150.HR3 Multifunctional Scale, HX7.6.HR2 Multifunctional Scale, HX7.150.HR4 Multifunctional Scale, HX7.30.HR2 Multifunctional Scale, HX7.30.HR4 Multifunctional Scale, HX7.60.HR5 Multifunctional Scale, HX7.30.HR3 Multifunctional Scale, HX7.15.HR3 Multifunctional Scale, HX7.30.HR3/5 Multifunctional Scale, HX7.60.HR4 Multifunctional Scale, HX7.60.HR3 Multifunctional Scale



HX7.15.HR4 Multifunctional Scale  
 HX7.60.HR3/5 Multifunctional Scale  
 HX7.30.HR5 Multifunctional Scale  
 HX7.150.HR3/5 Multifunctional Scale  
 HX7.15.HR3/5 Multifunctional Scale  
 HX7.15.HR5 Multifunctional Scale  
 HX7.6.HR3 Multifunctional Scale  
 HX7.150.HR3 Multifunctional Scale  
 HX7.150.HR4 Multifunctional Scale  
 HX7.30.HR4 Multifunctional Scale  
 HX7.60.HR5 Multifunctional Scale  
 HX7.30.HR3 Multifunctional Scale  
 HX7.15.HR3 Multifunctional Scale  
 HX7.30.HR3/5 Multifunctional Scale  
 HX7.60.HR4 Multifunctional Scale  
 HX7.60.HR3 Multifunctional Scale

HX7.3.HR2 Multifunctional Scale  
 HX7.15.HR2 Multifunctional Scale  
 HX7.6.HR2 Multifunctional Scale  
 HX7.30.HR2 Multifunctional Scale

## Functions



Dosing



Percent Weighing



Parts counting



Formulation



Replaceable unit



ALIBI Memory



Labelling:  
 - HX7.15.HR3 Multifunctional Scale



Plus/Minus Control:  
 - HX7.15.HR3 Multifunctional Scale



Newton unit measurement:  
 - HX7.15.HR3 Multifunctional Scale



Statistics:  
 - HX7.15.HR3 Multifunctional Scale



GLP Procedures:  
 - HX7.15.HR3 Multifunctional Scale

# Datasheet

	HX7.3.HR2 Multifunctional Scale	HX7.6.HR3 Multifunctional Scale	HX7.6.HR2 Multifunctional Scale
<b>Metrological parameters</b>			
<b>Maximum capacity [Max]</b>	3 kg	6 kg	6 kg
<b>Minimum load</b>	20 g	40 g	40 g
<b>Readability [d]</b>	1 g	2 g	2 g
<b>Tare range</b>	-3 kg	-6 kg	-6 kg
<b>Verification scale interval [e]</b>	1 g	2 g	2 g
<b>Max readability for non-verified scale</b>	0,2 g	0,2 g	0,2 g
<b>OIML Class</b>	III	III	III
<b>Physical parameters</b>			
<b>Display</b>	7" graphic colour	7" graphic colour	7" graphic colour
<b>Weighing pan dimensions</b>	250×300 mm	410×410 mm	250×300 mm
<b>Packaging dimensions</b>	580×320×580 mm	670×510×550 mm	580×320×580 mm
<b>Net weight</b>	10,7 kg	12,7 kg	10,7 kg
<b>Gross weight</b>	13,2 kg	16,2 kg	13,2 kg
<b>Communication interface</b>			
<b>USB Interface</b>	1× standard, 1× option	1× standard, 1× option	1× standard, 1× option
<b>ETHERNET Interface</b>	1× standard	1× standard	1× standard
<b>EtherNet/IP Interface</b>	1 × option (RJ45)	1 × option (RJ45)	1 × option (RJ45)
<b>Profinet Interface</b>	1 × option (RJ45)	1 × option (RJ45)	1 × option (RJ45)
<b>RS232 Interface</b>	1× standard, 1× option 1× option	1× standard, 1× option 1× option	1× standard, 1× option 1× option
<b>IN/OUT Interface</b>	4 IN 4 OUT standard, 12 IN 12 OUT option	4 IN 4 OUT standard, 12 IN 12 OUT option	4 IN 4 OUT standard, 12 IN 12 OUT option
<b>Modbus RTU module</b>	1× standard	1× standard	1× standard
<b>Optional add-on modules</b>			
<b>Analog output module (option)</b>	4-20mA, 0-10V	4-20mA, 0-10V	4-20mA, 0-10V
<b>Electrical parameters</b>			
<b>Power supply</b>	100 ÷ 240 V AC 50 / 60 Hz	100 ÷ 240 V AC 50 / 60 Hz	100 ÷ 240 V AC 50 / 60 Hz
<b>Power consumption max.</b>	25 W	25 W	25 W
<b>Optional power supply</b>	12-24V DC	12-24V DC	12-24V DC
<b>Environmental conditions</b>			
<b>Operating temperature</b>	-10 ÷ +40 °C	-10 ÷ +40 °C	-10 ÷ +40 °C
<b>Storage temperature</b>	-10 ÷ +50 °C	-10 ÷ +50 °C	-10 ÷ +50 °C
<b>Relative humidity</b>	10% ÷ 80% RH no condensation	10% ÷ 80% RH no condensation	10% ÷ 80% RH no condensation
<b>Construction</b>			
<b>Keypad</b>	membrane	membrane	membrane
<b>Construction</b>	Stal stainless steel AISI316	Stal stainless steel AISI316	Stal stainless steel AISI316
<b>Features of use</b>			
<b>Max number of platforms</b>	2	2	2

# Datasheet

	HX7.15.HR2 Multifunctional Scale	HX7.15.HR3/5 Multifunctional Scale	HX7.15.HR5 Multifunctional Scale
<b>Metrological parameters</b>			
<b>Maximum capacity [Max]</b>	15 kg	15 kg	15 kg
<b>Minimum load</b>	100 g	100 g	100 g
<b>Readability [d]</b>	5 g	5 g	5 g
<b>Tare range</b>	-15 kg	-15 kg	-15 kg
<b>Verification scale interval [e]</b>	5 g	5 g	5 g
<b>Max readability for non-verified scale</b>	0,5 g	0,5 g	0,5 g
<b>OIML Class</b>	III	III	III
<b>Physical parameters</b>			
<b>Display</b>	7" graphic colour	7" graphic colour	7" graphic colour
<b>Weighing pan dimensions</b>	250×300 mm	400×600 mm	600×600 mm
<b>Packaging dimensions</b>	580×320×580 mm	680×490×450 mm	840×700×620 mm
<b>Net weight</b>	10,7 kg	22,5 kg	23,9 kg
<b>Gross weight</b>	13,2 kg	26,8 kg	28,7 kg
<b>Communication interface</b>			
<b>USB Interface</b>	1× standard, 1× option	1× standard, 1× option	1× standard, 1× option
<b>ETHERNET Interface</b>	1× standard	1× standard	1× standard
<b>EtherNet/IP Interface</b>	1 × option (RJ45)	1 × option (RJ45)	1 × option (RJ45)
<b>Profinet Interface</b>	1 × option (RJ45)	1 × option (RJ45)	1 × option (RJ45)
<b>RS232 Interface</b>	1× standard, 1× option 1× option	1× standard, 1× option 1× option	1× standard, 1× option 1× option
<b>IN/OUT Interface</b>	4 IN 4 OUT standard, 12 IN 12 OUT option	4 IN 4 OUT standard, 12 IN 12 OUT option	4 IN 4 OUT standard, 12 IN 12 OUT option
<b>Modbus RTU module</b>	1× standard	1× standard	1× standard
<b>Optional add-on modules</b>			
<b>Analog output module (option)</b>	4-20mA, 0-10V	4-20mA, 0-10V	4-20mA, 0-10V
<b>Electrical parameters</b>			
<b>Power supply</b>	100 ÷ 240 V AC 50 / 60 Hz	100 ÷ 240 V AC 50 / 60 Hz	100 ÷ 240 V AC 50 / 60 Hz
<b>Power consumption max.</b>	25 W	25 W	25 W
<b>Optional power supply</b>	12-24V DC	12-24V DC	12-24V DC
<b>Environmental conditions</b>			
<b>Operating temperature</b>	-10 ÷ +40 °C	-10 ÷ +40 °C	-10 ÷ +40 °C
<b>Storage temperature</b>	-10 ÷ +50 °C	-10 ÷ +50 °C	-10 ÷ +50 °C
<b>Relative humidity</b>	10% ÷ 80% RH no condensation	10% ÷ 80% RH no condensation	10% ÷ 80% RH no condensation
<b>Construction</b>			
<b>Keypad</b>	membrane	membrane	membrane
<b>Construction</b>	Stal stainless steel AISI316	Stal stainless steel AISI316	Stal stainless steel AISI316
<b>Features of use</b>			
<b>Max number of platforms</b>	2	2	2

# Datasheet

	HX7.15.HR4 Multifunctional Scale	HX7.15.HR3 Multifunctional Scale	HX7.30.HR5 Multifunctional Scale
<b>Metrological parameters</b>			
<b>Maximum capacity [Max]</b>	15 kg	15 kg	30 kg
<b>Minimum load</b>	100 g	100 g	200 g
<b>Readability [d]</b>	5 g	5 g	10 g
<b>Tare range</b>	-15 kg	-15 kg	-30 kg
<b>Verification scale interval [e]</b>	5 g	5 g	10 g
<b>Max readability for non-verified scale</b>	0,5 g	0,5 g	1 g
<b>OIML Class</b>	III	III	III
<b>Physical parameters</b>			
<b>Display</b>	7" graphic colour	7" graphic colour	7" graphic colour
<b>Weighing pan dimensions</b>	500×500 mm	410×410 mm	600×600 mm
<b>Packaging dimensions</b>	840×600×620 mm	670×510×550 mm	840×700×620 mm
<b>Net weight</b>	20,8 kg	12,7 kg	23,9 kg
<b>Gross weight</b>	25,1 kg	16,2 kg	28,7 kg
<b>Communication interface</b>			
<b>USB Interface</b>	1× standard, 1× option	1× standard, 1× option	1× standard, 1× option
<b>ETHERNET Interface</b>	1× standard	1× standard	1× standard
<b>EtherNet/IP Interface</b>	1 × option (RJ45)	1 × option (RJ45)	1 × option (RJ45)
<b>Profinet Interface</b>	1 × option (RJ45)	1 × option (RJ45)	1 × option (RJ45)
<b>RS232 Interface</b>	1× standard, 1× option 1× option	1× standard, 1× option 1× option	1× standard, 1× option 1× option
<b>IN/OUT Interface</b>	4 IN 4 OUT standard, 12 IN 12 OUT option	4 IN 4 OUT standard, 12 IN 12 OUT option	4 IN 4 OUT standard, 12 IN 12 OUT option
<b>Modbus RTU module</b>	1× standard	1× standard	1× standard
<b>Optional add-on modules</b>			
<b>Analog output module (option)</b>	4-20mA, 0-10V	4-20mA, 0-10V	4-20mA, 0-10V
<b>Electrical parameters</b>			
<b>Power supply</b>	100 ÷ 240 V AC 50 / 60 Hz	100 ÷ 240 V AC 50 / 60 Hz	100 ÷ 240 V AC 50 / 60 Hz
<b>Power consumption max.</b>	25 W	25 W	25 W
<b>Optional power supply</b>	12-24V DC	12-24V DC	12-24V DC
<b>Environmental conditions</b>			
<b>Operating temperature</b>	-10 ÷ +40 °C	-10 ÷ +40 °C	-10 ÷ +40 °C
<b>Storage temperature</b>	-10 ÷ +50 °C	-10 ÷ +50 °C	-10 ÷ +50 °C
<b>Relative humidity</b>	10% ÷ 80% RH no condensation	10% ÷ 80% RH no condensation	10% ÷ 80% RH no condensation
<b>Construction</b>			
<b>Keypad</b>	membrane	membrane	membrane
<b>Construction</b>	Stal stainless steel AISI316	Stal stainless steel AISI316	Stal stainless steel AISI316
<b>Features of use</b>			
<b>Max number of platforms</b>	2	2	2

# Datasheet

	HX7.30.HR2 Multifunctional Scale	HX7.30.HR4 Multifunctional Scale	HX7.30.HR3 Multifunctional Scale
<b>Metrological parameters</b>			
<b>Maximum capacity [Max]</b>	30 kg	30 kg	30 kg
<b>Minimum load</b>	200 g	200 g	200 g
<b>Readability [d]</b>	10 g	10 g	10 g
<b>Tare range</b>	-30 kg	-30 kg	-30 kg
<b>Verification scale interval [e]</b>	10 g	10 g	10 g
<b>Max readability for non-verified scale</b>	1 g	1 g	1 g
<b>OIML Class</b>	III	III	III
<b>Physical parameters</b>			
<b>Display</b>	7" graphic colour	7" graphic colour	7" graphic colour
<b>Weighing pan dimensions</b>	250×300 mm	500×500 mm	410×410 mm
<b>Packaging dimensions</b>	580×320×580 mm	840×600×620 mm	670×510×550 mm
<b>Net weight</b>	10,7 kg	20,8 kg	12,7 kg
<b>Gross weight</b>	13,2 kg	25,1 kg	16,2 kg
<b>Communication interface</b>			
<b>USB Interface</b>	1× standard, 1× option	1× standard, 1× option	1× standard, 1× option
<b>ETHERNET Interface</b>	1× standard	1× standard	1× standard
<b>EtherNet/IP Interface</b>	1 × option (RJ45)	1 × option (RJ45)	1 × option (RJ45)
<b>Profinet Interface</b>	1 × option (RJ45)	1 × option (RJ45)	1 × option (RJ45)
<b>RS232 Interface</b>	1× standard, 1× option 1× option	1× standard, 1× option 1× option	1× standard, 1× option 1× option
<b>IN/OUT Interface</b>	4 IN 4 OUT standard, 12 IN 12 OUT option	4 IN 4 OUT standard, 12 IN 12 OUT option	4 IN 4 OUT standard, 12 IN 12 OUT option
<b>Modbus RTU module</b>	1× standard	1× standard	1× standard
<b>Optional add-on modules</b>			
<b>Analog output module (option)</b>	4-20mA, 0-10V	4-20mA, 0-10V	4-20mA, 0-10V
<b>Electrical parameters</b>			
<b>Power supply</b>	100 ÷ 240 V AC 50 / 60 Hz	100 ÷ 240 V AC 50 / 60 Hz	100 ÷ 240 V AC 50 / 60 Hz
<b>Power consumption max.</b>	25 W	25 W	25 W
<b>Optional power supply</b>	12-24V DC	12-24V DC	12-24V DC
<b>Environmental conditions</b>			
<b>Operating temperature</b>	-10 ÷ +40 °C	-10 ÷ +40 °C	-10 ÷ +40 °C
<b>Storage temperature</b>	-10 ÷ +50 °C	-10 ÷ +50 °C	-10 ÷ +50 °C
<b>Relative humidity</b>	10% ÷ 80% RH no condensation	10% ÷ 80% RH no condensation	10% ÷ 80% RH no condensation
<b>Construction</b>			
<b>Keypad</b>	membrane	membrane	membrane
<b>Construction</b>	Stal stainless steel AISI316	Stal stainless steel AISI316	Stal stainless steel AISI316
<b>Features of use</b>			
<b>Max number of platforms</b>	2	2	2

# Datasheet

	HX7.30.HR3/5 Multifunctional Scale	HX7.60.HR3 Multifunctional Scale	HX7.60.HR5 Multifunctional Scale
<b>Metrological parameters</b>			
<b>Maximum capacity [Max]</b>	30 kg	60 kg	60 kg
<b>Minimum load</b>	200 g	400 g	400 g
<b>Readability [d]</b>	10 g	20 g	20 g
<b>Tare range</b>	-30 kg	-60 kg	-60 kg
<b>Verification scale interval [e]</b>	10 g	20 g	20 g
<b>Max readability for non-verified scale</b>	1 g	2 g	2 g
<b>OIML Class</b>	III	III	III
<b>Physical parameters</b>			
<b>Display</b>	7" graphic colour	7" graphic colour	7" graphic colour
<b>Weighing pan dimensions</b>	400×600 mm	410×410 mm	600×600 mm
<b>Packaging dimensions</b>	680×490×450 mm	670×510×550 mm	840×700×620 mm
<b>Net weight</b>	22,5 kg	12,7 kg	23,9 kg
<b>Gross weight</b>	26,8 kg	16,2 kg	28,7 kg
<b>Communication interface</b>			
<b>USB Interface</b>	1× standard, 1× option	1× standard, 1× option	1× standard, 1× option
<b>ETHERNET Interface</b>	1× standard	1× standard	1× standard
<b>EtherNet/IP Interface</b>	1 × option (RJ45)	1 × option (RJ45)	1 × option (RJ45)
<b>Profinet Interface</b>	1 × option (RJ45)	1 × option (RJ45)	1 × option (RJ45)
<b>RS232 Interface</b>	1× standard, 1× option 1× option	1× standard, 1× option 1× option	1× standard, 1× option 1× option
<b>IN/OUT Interface</b>	4 IN 4 OUT standard, 12 IN 12 OUT option	4 IN 4 OUT standard, 12 IN 12 OUT option	4 IN 4 OUT standard, 12 IN 12 OUT option
<b>Modbus RTU module</b>	1× standard	1× standard	1× standard
<b>Optional add-on modules</b>			
<b>Analog output module (option)</b>	4-20mA, 0-10V	4-20mA, 0-10V	4-20mA, 0-10V
<b>Electrical parameters</b>			
<b>Power supply</b>	100 ÷ 240 V AC 50 / 60 Hz	100 ÷ 240 V AC 50 / 60 Hz	100 ÷ 240 V AC 50 / 60 Hz
<b>Power consumption max.</b>	25 W	25 W	25 W
<b>Optional power supply</b>	12-24V DC	12-24V DC	12-24V DC
<b>Environmental conditions</b>			
<b>Operating temperature</b>	-10 ÷ +40 °C	-10 ÷ +40 °C	-10 ÷ +40 °C
<b>Storage temperature</b>	-10 ÷ +50 °C	-10 ÷ +50 °C	-10 ÷ +50 °C
<b>Relative humidity</b>	10% ÷ 80% RH no condensation	10% ÷ 80% RH no condensation	10% ÷ 80% RH no condensation
<b>Construction</b>			
<b>Keypad</b>	membrane	membrane	membrane
<b>Construction</b>	Stal stainless steel AISI316	Stal stainless steel AISI316	Stal stainless steel AISI316
<b>Features of use</b>			
<b>Max number of platforms</b>	2	2	2

# Datasheet

	HX7.60.HR3/5 Multifunctional Scale	HX7.60.HR4 Multifunctional Scale	HX7.150.HR4 Multifunctional Scale
<b>Metrological parameters</b>			
<b>Maximum capacity [Max]</b>	60 kg	60 kg	150 kg
<b>Minimum load</b>	400 g	400 g	1 kg
<b>Readability [d]</b>	20 g	20 g	50 g
<b>Tare range</b>	-60 kg	-60 kg	-150 kg
<b>Verification scale interval [e]</b>	20 g	20 g	50 g
<b>Max readability for non-verified scale</b>	2 g	2 g	5 g
<b>OIML Class</b>	III	III	III
<b>Physical parameters</b>			
<b>Display</b>	7" graphic colour	7" graphic colour	7" graphic colour
<b>Weighing pan dimensions</b>	400×600 mm	500×500 mm	500×500 mm
<b>Packaging dimensions</b>	680×490×450 mm	840×600×620 mm	840×600×620 mm
<b>Net weight</b>	22,5 kg	20,8 kg	20,8 kg
<b>Gross weight</b>	26,8 kg	25,1 kg	25,1 kg
<b>Communication interface</b>			
<b>USB Interface</b>	1× standard, 1× option	1× standard, 1× option	1× standard, 1× option
<b>ETHERNET Interface</b>	1× standard	1× standard	1× standard
<b>EtherNet/IP Interface</b>	1 × option (RJ45)	1 × option (RJ45)	1 × option (RJ45)
<b>Profinet Interface</b>	1 × option (RJ45)	1 × option (RJ45)	1 × option (RJ45)
<b>RS232 Interface</b>	1× standard, 1× option 1× option	1× standard, 1× option 1× option	1× standard, 1× option 1× option
<b>IN/OUT Interface</b>	4 IN 4 OUT standard, 12 IN 12 OUT option	4 IN 4 OUT standard, 12 IN 12 OUT option	4 IN 4 OUT standard, 12 IN 12 OUT option
<b>Modbus RTU module</b>	1× standard	1× standard	1× standard
<b>Optional add-on modules</b>			
<b>Analog output module (option)</b>	4-20mA, 0-10V	4-20mA, 0-10V	4-20mA, 0-10V
<b>Electrical parameters</b>			
<b>Power supply</b>	100 ÷ 240 V AC 50 / 60 Hz	100 ÷ 240 V AC 50 / 60 Hz	100 ÷ 240 V AC 50 / 60 Hz
<b>Power consumption max.</b>	25 W	25 W	25 W
<b>Optional power supply</b>	12-24V DC	12-24V DC	12-24V DC
<b>Environmental conditions</b>			
<b>Operating temperature</b>	-10 ÷ +40 °C	-10 ÷ +40 °C	-10 ÷ +40 °C
<b>Storage temperature</b>	-10 ÷ +50 °C	-10 ÷ +50 °C	-10 ÷ +50 °C
<b>Relative humidity</b>	10% ÷ 80% RH no condensation	10% ÷ 80% RH no condensation	10% ÷ 80% RH no condensation
<b>Construction</b>			
<b>Keypad</b>	membrane	membrane	membrane
<b>Construction</b>	Stal stainless steel AISI316	Stal stainless steel AISI316	Stal stainless steel AISI316
<b>Features of use</b>			
<b>Max number of platforms</b>	2	2	2

# Datasheet

	HX7.150.HR3/5 Multifunctional Scale	HX7.150.HR3 Multifunctional Scale
<b>Metrological parameters</b>		
Maximum capacity [Max]	150 kg	150 kg
Minimum load	1 kg	1 kg
Readability [d]	50 g	50 g
Tare range	-150 kg	-150 kg
Verification scale interval [e]	50 g	50 g
Max readability for non-verified scale	5 g	5 g
OIML Class	III	III
<b>Physical parameters</b>		
Display	7" graphic colour	7" graphic colour
Weighing pan dimensions	400×600 mm	410×410 mm
Packaging dimensions	680×490×450 mm	670×510×550 mm
Net weight	22,5 kg	12,7 kg
Gross weight	26,8 kg	16,2 kg
<b>Communication interface</b>		
USB Interface	1× standard, 1× option	1× standard, 1× option
ETHERNET Interface	1× standard	1× standard
EtherNet/IP Interface	1 × option (RJ45)	1 × option (RJ45)
Profinet Interface	1 × option (RJ45)	1 × option (RJ45)
RS232 Interface	1× standard, 1× option	1× standard, 1× option
	1× option	1× option
IN/OUT Interface	4 IN 4 OUT standard, 12 IN 12 OUT option	4 IN 4 OUT standard, 12 IN 12 OUT option
Modbus RTU module	1× standard	1× standard
<b>Optional add-on modules</b>		
Analog output module (option)	4-20mA, 0-10V	4-20mA, 0-10V
<b>Electrical parameters</b>		
Power supply	100 ÷ 240 V AC 50 / 60 Hz	100 ÷ 240 V AC 50 / 60 Hz
Power consumption max.	25 W	25 W
Optional power supply	12-24V DC	12-24V DC
<b>Environmental conditions</b>		
Operating temperature	-10 ÷ +40 °C	-10 ÷ +40 °C
Storage temperature	-10 ÷ +50 °C	-10 ÷ +50 °C
Relative humidity	10% ÷ 80% RH no condensation	10% ÷ 80% RH no condensation
<b>Construction</b>		
Keypad	membrane	membrane
Construction	Stal stainless steel AISI316	Stal stainless steel AISI316
<b>Features of use</b>		
Max number of platforms	2	2



## Accessories

Roller Table  
 RS 232 cables (scale - ZEBRA printer)  
 RS 232 cables (scale - EPSON printer)

USB cable (scale - printer)  
 RS 232, RS 485 cables  
 USB adapter



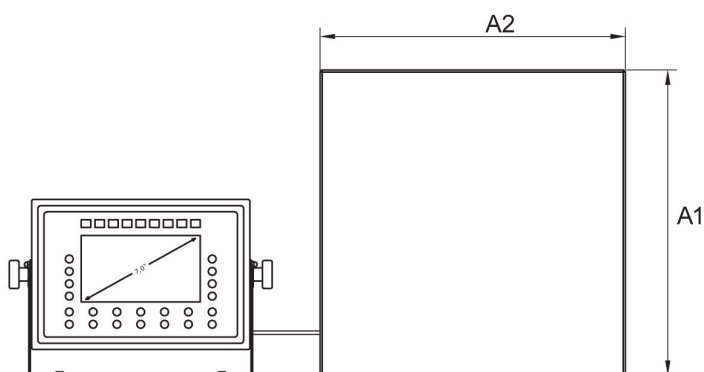
## Software

RAD-KEY  
RADWAG Connect  
Alibi Reader  
RADWAG Development Studio  
R.Barcode

LabVIEW Driver  
Label Editor R02  
R-LAB  
E2R System

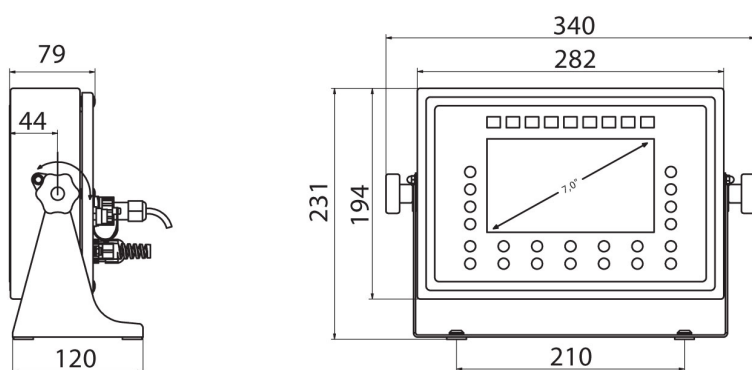
## Device dimensions

HX7.15.HR4 Multifunctional Scale, HX7.60.HR3/5 Multifunctional Scale, HX7.3.HR2 Multifunctional Scale, HX7.30.HR5 Multifunctional Scale, HX7.15.HR2 Multifunctional Scale, HX7.150.HR3/5 Multifunctional Scale, HX7.15.HR3/5 Multifunctional Scale, HX7.15.HR5 Multifunctional Scale, HX7.6.HR3 Multifunctional Scale, HX7.150.HR3 Multifunctional Scale, HX7.6.HR2 Multifunctional Scale, HX7.150.HR4 Multifunctional Scale, HX7.30.HR2 Multifunctional Scale, HX7.30.HR4 Multifunctional Scale, HX7.60.HR5 Multifunctional Scale, HX7.30.HR3 Multifunctional Scale, HX7.30.HR3/5 Multifunctional Scale, HX7.60.HR4 Multifunctional Scale, HX7.60.HR3 Multifunctional Scale



	A1	A2	B
HX7.HR2	250	300	103±3
HX7.HR3	410	410	98±2
HX7.HR4	500	500	155±5
HX7.HR3/5	400	600	155±5
HX7.HR5	600	600	155±5

HR Platform



PUE HX7