radwag.com

HX7.4.3000.H8/9/Z Multifunctional Stainless Steel Platform Scale, pit version

WP-226-0015

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



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

Functions

- Dosing
- Percent Weighing
- Parts counting
- Formulation
- Replaceable unit
- ALIBI Memory

Datasheet

Metrological parameters	
Maximum capacity [Max]	3000 kg
Minimum load	20 kg
Readability [d]	1 kg
Verification unit [e]	1 kg
Tare range	-3000 kg
Max readability for non-verified scale	500 g
OIML Class	III

Physical parameters	
Display	7” graphic colour
Cable length	3 m
Weighing pan dimensions	1200×1500 mm
Packaging dimensions W x D x H	1700×1400×550 mm
Net weight	165 kg
Gross weight	235 kg
Construction	
Protection class	IP 66 / 69 construction, IP 66 / 67 terminal
Keypad	membrane
Construction	Stainless steel AISI304
Communication interface	
Communication interface	RS232, USB-A, 4IN, 4OUT, Ethernet, Modbus TCP/IP
Optional interfaces	USB (M12 4P), RS485, RS232, Profibus (Dp SLAVE), PROFINET (RJ45), EtherNet/IP (RJ45), 12 IN / 12 OUT, 4-20mA, 0-10V
Electrical parameters	
Power supply	100 – 240 V AC 50/60 Hz
Power consumption max.	25 W
Optional power supply	12 – 24 V DC
Environmental conditions	
Operating temperature	-10 – +40 °C
Storage temperature	-10 – +50 °C
Relative humidity	10% – 80% RH no condensation
Indicator	PUE HX7
Number of buttons	22
Features of use	
Max number of platforms	2

Additional fee for verification

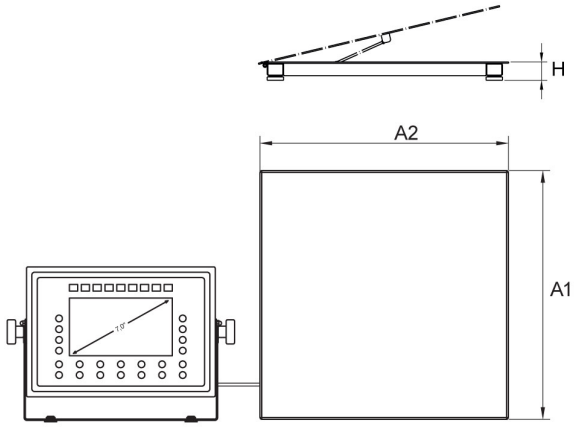
Accessories (Additional Fee)

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)

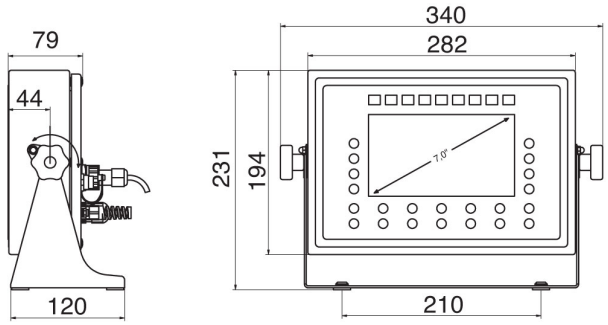
• E2R Weighing [WX-010-0099]
• Label Editor R02 [WX-010-0094]
• R-Lab [WX-010-0080]
• RAD Key [WX-010-0005]
• Alibi Reader [WX-010-0114]
• Scale Editor 2.1 [WX-010-0173]

Device dimensions W x D x H



Typ wagi	A1	A2	B
HX7.H6/Z	800	800	88±2
HX7.H7/Z	1000	1000	88±2
HX7.H8/Z	1200	1200	88±2
HX7.H8/Z*	1200	1200	111±2
HX7.H 8/9/Z	1200	1500	88±2
HX7.H8/9Z*	1200	1500	111±2
HX7.H9/Z	1500	1500	88±2
HX7.H9/Z*	1500	1500	111±2
HX7.H10/Z	1500	2000	111±2
HX7.H10/Z**	1500	2000	166±2

wymiar podawany w mm
dimensions in mm
* dla Max ≥ 3000
** dla Max ≥ 6000
* Max ≥ 3000
* Max ≥ 6000



PUE HX7