



More information on the website
radwag.com/en/info,w1,Q7E

HX7.4P.3000.C Multifunctional Pallet Scale



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]	1000 g
Verification unit [e]	1 kg
Tare range	-3000 kg
Max readability for non-verified scale	1 kg
OIML Class	III
Physical parameters	
Display	7" graphic colour

Physical parameters	
Weighing pan dimensions	840×1200 mm
Packaging dimensions	1400×900×430 mm
Net weight	46.7 kg
Gross weight	79.3 kg
Protection class	IP 65 construction, IP 66/68 indicator
Relative humidity	10% ÷ 80% RH no condensation
Indicator	PUE HX7
Number of buttons	22
Communication interface	
USB Interface	1× standard, 1× option
ETHERNET Interface	1× standard
EtherNet/IP Interface	1 × option (RJ45)
Profinet Interface	1 × option (RJ45)
RS232 Interface	1× standard, 1× option
RS485 Interface	1× option
IN/OUT Interface	4 IN 4 OUT standard, 12 IN 12 OUT option
Modbus RTU module	1× standard
Optional add-on modules	
Analog output module (option)	4-20mA, 0-10V
Electrical parameters	
Power supply	100 – 240 V AC 50/60 Hz
Power consumption max.	25 W
Optional power supply	12-24V DC
Environmental conditions	
Operating temperature	-10 ÷ +40 °C
Storage temperature	-10 ÷ +50 °C
Construction	
Keypad	membrane
Construction	mild steel St3S
Features of use	
Max number of platforms	2



Extra payment for verification



Accessories

RS 232 cables (scale - printer)

- PT0019.5 Cable [WX-013-0145]
- PT0232.2 Cable [WX-013-0065]
- PT0019 Cable [WX-013-0033]
- PT0019.2 Cable [WX-013-0144]

Label Printers

- ZD 421t Zebra Printer [WX-007-0114]

Stands, wall mounting kits and mounting brackets

- Stand for measuring indicator PUE HY10 / PUE HX7 / PUE HX5.EX - stainless steel version [WX-004-0260]

- PT0019.10 Cable [WX-013-0143]

RS 232 cables (scale - ZEBRA printer)

- PT0022 Cable [WX-013-0149]

Barcode scanners

- PD9330-AR Barcode Scanner [WX-006-0030]
- PM9300-D Barcode Scanner [WX-006-0033]
- LS2208 Barcode Scanner [WX-006-0005]
- PD9531 Barcode Scanner [WX-006-0046]
- DS2208 Barcode Scanner [WX-006-0036]
- PM9300 Barcode Scanner [WX-006-0031]
- PM9300-DK Barcode Scanner [WX-006-0034]

Displays

- WWG-2/4 Large-Size Display [WX-004-0128]
- WD-4/3 Additional Display [WX-004-0011]

Power Adapters

- ZR-04/2 Powerbank [WX-015-0332]
- ZR-03/2 Powerbank [WX-015-0327]

USB cable (scale - printer)

- PT0238 USB Cable Type A-B [WX-013-0056]
- PT0087 Cable [WX-013-0038]

IN/OUT Cables

- Cable PT0256.10 [WX-013-0116]
- Cable PT0256.5 [WX-013-0115]
- Cable PT0256.2 [WX-013-0114]

RS 232, RS 485 cables

- PT0167.10 Cable [WX-013-0148]
- PT0020 Cable [WX-013-0031]
- PT0167.5 Cable [WX-013-0147]
- PT0167.2 Cable [WX-013-0146]

Software

- RAD Key [WX-010-0005]
- Label Editor R02 [WX-010-0094]
- R-Lab [WX-010-0080]
- E2R Weighing Records [WX-010-0038]

Keypad, external switches

- Tare and Print External Buttons [WX-004-0162]

USB adapter

- PT0084 Cable [WX-013-0036]

Receipt Printer

- RTP-UEW80 Radwag Thermal Receipt Printer (USB + Ethernet + WiFi) [WX-007-0118]
- RTP-RU80 Radwag Thermal Receipt Printer (RS232 + USB) [WX-007-0119]

Additional Weighing platforms Module

- DP-6 Module [WX-016-0244]

RS 232 – USB Converter

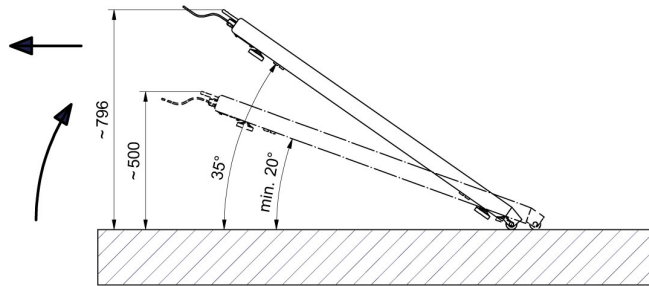
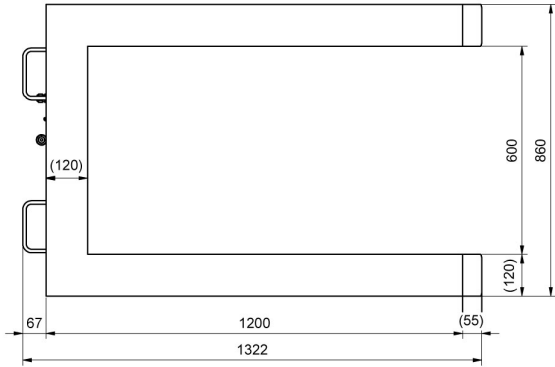
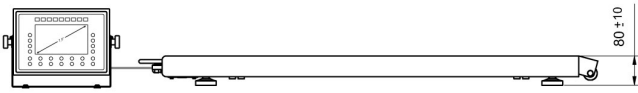
- Moxa UPort 1110 Converter [WX-015-0278]

Additional modules

- RES Radwag Extended SI Module (PUE HX7) [WX-016-0292]

Device dimensions

- LabVIEW "Radwag Balances & Scale" Driver [WX-010-0105]
- Alibi Reader [WX-010-0114]
- RADWAG Development Studio [WX-010-0104]
- R-Barcode [WX-010-0109]



Warunki transportu i przemieszczania wagi paletowej przy pomocy kółek jezdnych oraz uchwytów.