



TechnicalData

Specifications

- > ABS housing - X1FM
- > S.S Housing - X5FM
- > LED display
- > Drive up to 4x350Ω or 8x 700Ω load cells
- > Programming zero tracking
- > Programming digital filter
- > Selectable Kg/lb units
- > User unit programmable
- > RS232 interface
- > Counting function
- > Animal weighing
- > Hold function
- > Power saving mode
- > Accumulation function
- > Optional s.s stand for X1FM
- > Optional 2 in 1 version
- * 2 transmitters for 1 indicator
- > Optional bluetooth output
- > Optional remote display
- > Optional WiFi output

Power

INDICATOR:
100-240V 50/60Hz - 12V adaptor
Rechargeable Battery: 6V4Ah
Estimated Battery Life: 30hrs
TRANSMITTER:
100-240V 50/60Hz adaptor
Rechargeable Battery: 3.7V2Ah
Estimated Battery Life: 100hrs

Excitation Voltage

DC5V
1-4 * 350Ω | 1-8*700Ω load cells

Analog Input Signal

-1 - 10mV

A/D Resolution

100,000

A/D Rate

40 times/second

Display Resolution

1/3,000 - 1/30,000

Display

Red LED (0.8")

Units

Kg/lb

Output

RS232

Operating Temperature

-10°C - 40°C

Storage Temperature

-25°C - 55°C

Relative Humidity

≤80% non-condensing

Protection

X1FM - N/A
X5FM - IP54

Approval

CE

Packing Size

X1FM - 60*60*42cm (12pcs)
X5FM - 60*60*48cm (12pcs)

Packing Weight

X1FM - 25Kg (12pcs)
X5FM - 30kg (12pcs)

Models

Part No.	110052	110053	110054	110055
Models	X1FM	X1FM2	X5FM	X5FM2
U.P.(USD)	\$320.00	\$460.00	\$440.00	\$580.00
Housing	ABS	ABS	S.S	S.S
Transmitter	1 to 1	2 to 1	1 to 1	2 to 1
Weight	2kg	2.3kg	2.5kg	2.8kg

