



dimension: mm

Models	a	b	h	h1
BSX3	300	400	125	515
BSX4	400	500	125	615
BSX5	500	600	130	620
BSX6	600	800	150	690

Power
 100-240V - 12V Adaptor
 Direct AC optional
 Battery: 6V4Ah
 Battery Life: 30 hours

Display Resolution
 1/3,000 - 1/10,000

Platform Sizes:
 300*400mm | 400*500mm
 500*600mm | 600*800mm

Capacity:
 30-500Kg

Load Cells & Approval:
 L6E | L6G - OIML/CE
 M15 | M17 - CE

Load Cell Protection:
 IP65

Display
 Red LED (0.8") - X1RM
 LCD (FSTN 1") - X1C

Indicator Approval
 X1RM - OIML/EC Type
 X1 - CE

Units
 Kg | lb

Serial Output
 RS232

Operating Temperature
 -10°C - 40°C
 ≤80% non-condensing

Storage Temperature
 -25°C - 55°C

SUS304 Cover
 Steel tube welded platform
 SUS304 stainless steel cover
 Capacity up to 500Kg
 Plastic powder coated finish
 Overloading protecting

OIML Load Cell
 Models 1 - OIML approved L6E | L6G
 Models 2 - Standard M15 | M17
 Aluminum alloy material, IP65

OIML Indicator
X1RM - approved models 1
X1C - non-approved models 2
 Rechargeable battery
 Programming zero tracking
 Selectable Kg/lb units
 Counting function
 Animal weighing
 Hold function
 Power saving mode
 Accumulation
 RS232 interface



Options
 Optional adjustable pole supporter
 Optional Bluetooth or WiFi output
 Optional PFS protecting rail

Models * customized size and capacity available

Part No.	100078	100079	100080	100081	100082	100083	100084	100085	100086
Models 1	BSX3030	BSX3060	BSX3150	BSX4060	BSX4150	BSX5150	BSX5300	BSX6300	BSX6500
U.P.(USD)	\$300.00	\$300.00	\$300.00	\$340.00	\$340.00	\$504.00	\$504.00	\$608.00	\$608.00
Part No.	100087	100088	100089	100090	100091	100092	100093	100094	100095
Models 2	BSX3031	BSX3061	BSX3151	BSX4061	BSX4151	BSX5151	BSX5301	BSX6301	BSX6501
U.P.(USD)	\$264.00	\$264.00	\$264.00	\$328.00	\$328.00	\$448.00	\$448.00	\$552.00	\$552.00
Capacity	30kg	60kg	150kg	60kg	150kg	150kg	300kg	300kg	500kg
Division	10g/5g	20g/10g	50g/20g	20g/10g	50g/20g	50g/20g	100g/50g	100g/50g	200g/50g
Size	300 x 400mm		400 x 500mm			500 x 600mm		600 x 800mm	
Weight	13kg		17kg			30kg		38kg	