

MAS-P

Portable Animal Scale

Solo Basculas

SOLUCIONES DE PESO



Specifications

Full Scale Capacity:

13 x 8 ft: 15,000, 5 lb increments
18 x 8 ft: 20,000, 5 lb increments

Warranty:

Two-year limited

Approvals:

NTEP CC 99-091
Measurement Canada AM-4847

Approvals



Standard Features

- Rubberized deck
- Enclosed scale includes two standard swinging gates
- Rugged all-weather powder paint
- Low deck height of only six inches
- Can be used on any firm surface with up to a 6% grade
- Junction box for load cells
- Rubber flooring strip on entry and exit

Part Number/Price

Part #	Description	Inside Dimensions (L x W)	Outside Dimensions (L x W)	Est. Weight	Price
With Instrumentation					
131036	13 x 8 ft Multiple animal scale - portable, with weigh center, printer and AC adapter	12 ft 4 in x 7 ft	13 ft 6 in x 8 ft 4 in	2,830 lb	Consult
131037	18 x 8 ft Multiple animal scale - portable, with weigh center, printer and AC adapter	18 ft 2 in x 7 ft	19 ft 3 in x 8 ft 4 in	3,940 lb	Consult
174216	13 x 8 ft Multiple animal scale - portable, with DC weigh center and battery box	12 ft 4 in x 7 ft	13 ft 6 in x 8 ft 4 in	3,100 lb	Consult
174217	18 x 8 ft Multiple animal scale - portable, with DC weigh center and battery box	18 ft 2 in x 7 ft	19 ft 3 in x 8 ft 4 in	4,100 lb	Consult
Without Instrumentation					
131764	13 x 8 ft Multiple animal scale - portable scale only, no weigh center or printer	12 ft 4 in x 7 ft	13 ft 6 in x 8 ft 4 in	2,830 lb	Consult
131765	18 x 8 ft Multiple animal scale - portable scale only, no weigh center or printer	18 ft 2 in x 7 ft	19 ft 3 in x 8 ft 4 in	3,940 lb	Consult

Options/Accessories

Part #	Description	Price
131436	920i® based weigh center with TM-U295 ticket printer DC version	Consult
152935	Sliding gate option	Consult
130961	Factory scale assembly and calibration (requires local certification)	Consult
153765	Battery box without air compressor and wiring	Consult
156758	AC adapter for 920i weigh center	Consult
71630	Scale tickets, 500/pack	Consult
189536	Solar panel retrofit kit	Consult