

BenchMark® MSC-10

Mobile Scale Cart

BENCH SCALES



Standard Features

- Two swivel, locking casters and two rigid casters
- Adjustable height with telescoping tube designed legs
- 18-inch indicator stand for mounting
CW-90/90X, 680/682 Synergy, 380/380X Synergy

Specifications

Capacity:
1,000 lb (500 kg) maximum

Warranty:
One-year limited

Part Number/Price

Part #	Description	Cart Dimensions (L × W × H)	Est. Weight	Price
Mild Steel				
190201	Designed for 12 × 18 in Benchmark MS scale	25 × 14 × 41.89 to 51.89 in (22.78 to 32.78 in*)	70 lb	Consult
190202	Designed for 18 × 18 in Benchmark MS scale	25 × 20 × 41.89 to 51.89 in (22.78 to 32.78 in*)	83 lb	Consult
190203	Designed for 18 × 24 in Benchmark MS scale	31 × 20 × 41.89 to 51.89 in (22.78 to 32.78 in*)	93 lb	Consult
190204	Designed for 24 × 24 in Benchmark MS scale	31 × 26 × 41.89 to 51.89 in (22.78 to 32.78 in*)	101 lb	Consult
Stainless Steel				
190205	Designed for 12 × 18 in Benchmark SS and Benchmark HE scale	25 × 14 × 41.89 to 51.89 in (22.78 to 32.78 in*)	70 lb	Consult
190206	Designed for 18 × 18 in Benchmark SS and Benchmark HE scale	25 × 20 × 41.89 to 51.89 in (22.78 to 32.78 in*)	83 lb	Consult
190207	Designed for 18 × 24 in Benchmark SS and Benchmark HE scale	31 × 20 × 41.89 to 51.89 in (22.78 to 32.78 in*)	93 lb	Consult
190209	Designed for 24 × 24 in Benchmark SS and Benchmark HE scale	31 × 26 × 41.89 to 51.89 in (22.78 to 32.78 in*)	101 lb	Consult

*Height of cart without indicator stand

Wheels on standard carts are not conductive. If the end user plans to use the cart with an IS indicator, they will need a custom cart quoted with conductive wheels.

Cart not compatible with HE-X. See MSC-40.

Dimensions

	A	B	C	D
Designed for 12 × 18 in scale	25.00 in	14.00 in	22.78 to 32.78 in	41.89 to 51.89 in
Designed for 18 × 18 in scale	25.00 in	20.00 in	22.78 to 32.78 in	41.89 to 51.89 in
Designed for 18 × 24 in scale	31.00 in	20.00 in	22.78 to 32.78 in	41.89 to 51.89 in
Designed for 24 × 24 in scale	31.00 in	26.00 in	22.78 to 32.78 in	41.89 to 51.89 in

Note: 1 in = 25.4 mm

