

## Model "X" Force Gauge

(Accuracy  $\pm 1\%$  of full range on 50 to 10,000 lb,  $\pm 2\%$  of full range on 25K)

**Compression Version : Standard Model X Force Gauge includes: Force gauge assembly, carrying case and compression-loading ball fitting**

### Standard Dial lb

Part Number	Divisions in lb	List Price
30386-0035	50 x 1/2 lb	£1,160
30386-0043	100 x 1 lb	£1,160
30446-0033	250 x 2-1/2 lb	£1,160
30446-0017	500 x 5 lb	£1,180
30444-0019	1,000 x 10 lb	£1,540
30388-0017	2,000 x 20 lb	£1,540
30389-0016	5,000 x 50 lb	£1,905
30423-0014	10,000 x 100 lb	£2,390

Note: the following are part of Safety Stay Assemblies Part No 98D07103000000/1

Part Number	Capacity - kg	List Price
AWT05-500431*	5,000 x 50 kg	£7,270

\*Jam nut not included to allow easy removal of top load adapter for use in safety stays

### Standard Dial with Max Hand lb

Part Number	Divisions in lb	List Price
30386-0159	100 x 1 lb	£1,290
30446-0090	250 x 2-1/2 lb	£1,290
30446-0074	500 x 5 lb	£1,290
30444-0050	1,000 x 10 lb	£1,645
30388-0058	2,000 x 20 lb	£1,645
30389-0057	5,000 x 50 lb	£2,030
30423-0055	10,000 x 100 lb	£2,855

### Standard Dial with Max Hand kg

Part Number	Capacity - kg	List Price
30386-0183	50 x 1/2 kg	£1,290
30446-0181	100 x 1 kg	£1,290
30446-0082	200 x 2 kg	£1,290
30444-0068	500 x 5 kg	£1,645
30388-0066	1,000 x 10 kg	£1,645
30389-0065	2,000 x 20 kg	£2,030
30423-0063	5,000 x 50 kg	£2,855

**Tension Version Includes: Force gauge assembly, carrying case for 100 - 10,000 lb (25 - 5,000 kg) capacity gauges, and tension hardware.**

### Standard dial lb

Part Number	Divisions in lb	List Price
30443-0044	100 x 1 lb	£1,170
30445-0018	500 x 5 lb	£1,205
30445-0034	250 x 2-1/2 lb	£1,170
30276-0012	1,000 x 10 lb	£1,480
30440-0013	2,000 x 20 lb	£1,560

**Standard dial kg**

Part Number	Capacity - kg	List Price
30445-0026	200 x 2 kg	£1,205
30443-0093	50 x 1/2 kg	£1,170

**Standard Dial with Max Hand lb**

Part Number	Divisions in lb	List Price
30443-0150	100 x 1 lb	£1,300
30445-0109	250 x 2-1/2 lb	£1,300
30445-0083	500 x 5 lb	£1,325
30276-0053	1,000 x 10 lb	£1,740
30440-0054	2,000 x 20 lb	£1,665
30442-0052	5,000 x 50 lb	£2,150
30441-0053	10,000 x 100 lb	£4,140

**Standard Dial with Max Hand kg**

Part Number	Capacity - kg	List Price
30443-0176	25 x 1/4	£1,300
30443-0184	50 x 1/2 kg	£1,300
30445-0182	100 x 1 kg	£1,300
30445-0091	200 x 2 kg	£1,325
30276-0061	500 x 5 kg	£1,610
30440-0062	1,000 x 10 kg	£1,665
30441-0061	5,000 x 50 kg	£3,820

Note: Price of tension models includes spherical rod end fittings through 2,000 lb (1,000 kg) or shackles and pins on the 10,000 lb (2,500 and 5,000 kg) range.

**Push/Pull Version Includes: Force gauge assembly, carrying case, compression-loading spherical ball fitting and tension hardware. Certificate of calibration**

**Standard dial lb**

Part Number	Divisions in lb	List Price
30795-0014	50-0-50 x 1 lb	£1,415
30796-0013	125-0-125 x 2-1/2 lb	£1,415
30798-0011	500-0-500 x 10 lb	£1,640
30800-0017	2,500-0-2,500 x 50 lb	£2,465

**Standard dial kg**

Part Number	Capacity - kg	List Price
30796-0021	50-0-50 x 1 kg	£1,415
30798-0029	250-0-250 x 5 kg	£1,665
30800-0025	1,000-0-1,000 x 20 kg	£2,350

Note: Price of push / pull models includes compression loading spherical ball fitting in all ranges and spherical rod end fittings in capacities through 500-0-500 lb, 250-0-250 kg, or shackle and pins in capacities of 2,500-0-2500 lb, and 1,000-0-1,000 kg.

Accuracy of push / pull models is  $\pm 2\%$  of combined tension and compression scale capacity.