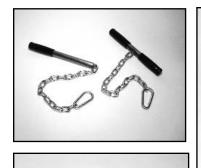
BASELINE Back-Leg-Chest Dynamometer



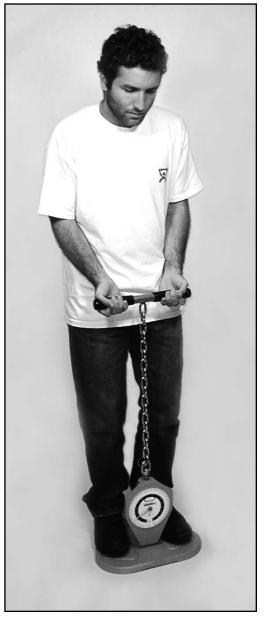


Baseline® back-leg-chest dynamometer Measure strength of back, leg and chest. Base provides sure footing. Chain length is adjusted to accommodate for height differences or to vary the point of force application. Shows pounds and kilograms. Pointer remains at maximum until reset. Unit comes with everything in upper left picture. Available models below.

12-0403	large base, 660 lb. adult
12-0400	regular base, 600 lb. adult
12-0401	regular base, 330 lb. adolescent
12-0402	regular base, 165 lb. child







additional back-leg-chest hardware accessories			
handles		chains/straps	
12-0442	single handle	12-0443	chain (ft)
12-0441	double handle	12-0444	strap (ft)
bases		ovals	
12-0406	regular base	12-0445	snap oval
12-0407	large base	12-0446	threaded oval
	-		

FABRICATION ENTERPRISES INCORPORATED, Post Office Box 1500, White Plains, New York 10602 USATEL:800-431-2830 • 914-591-9300FabricationEnterprises.comFAX:800-634-5370 • 914-591-4083

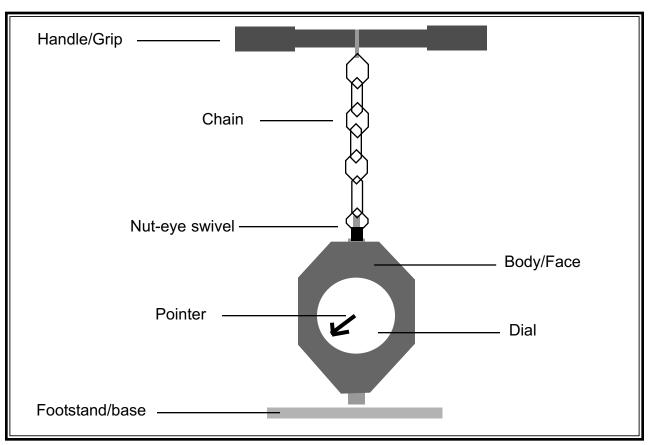
Parts and Assembly

The following parts make up the Back-Leg-Chest dynamometer: Body (face), Dial, Pointer, Footstand (base), Grip and Chain. Locate all of these parts. When assembled, should look like diagram and like photographs on previous page.

To assemble your unit:

1) Locate and remove contents from packaging.

2) Attach handle/chain unit to swivel on top of face by using adjustable chain link. Make chain shorter by putting adjustable chain link higher on the chain. If chain is not long enough obtain additional chain footage (stock number 12-0443). Unit is now ready for use.



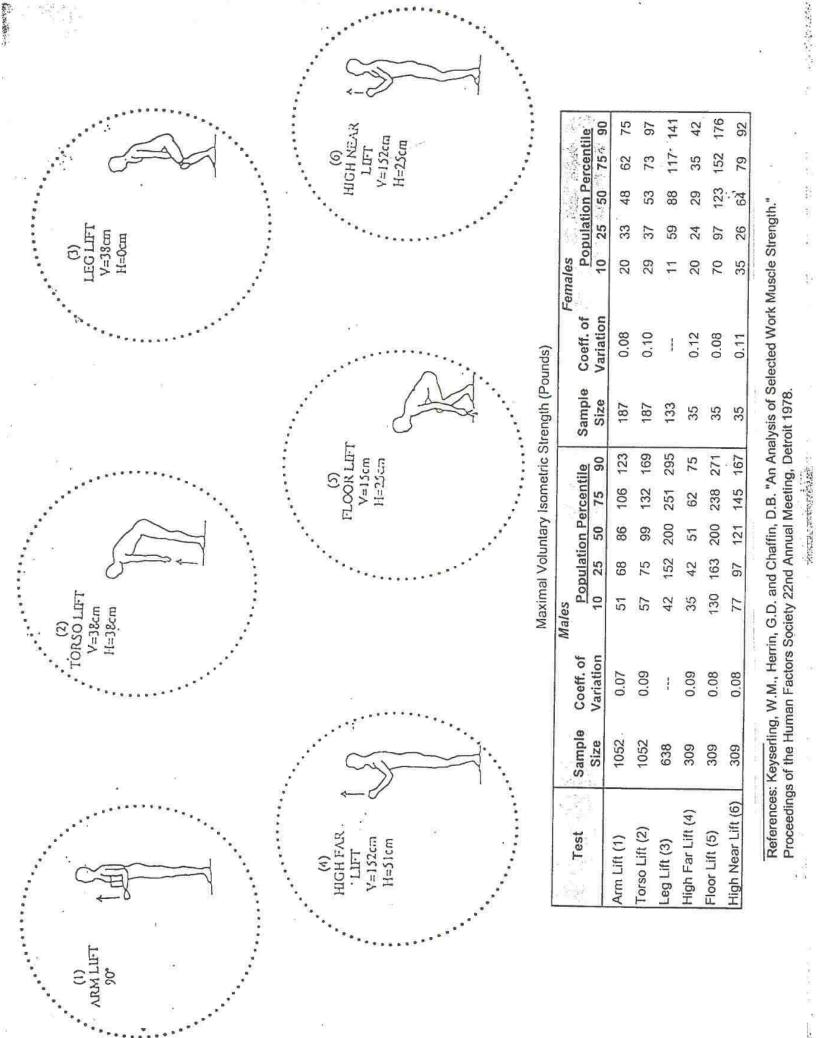
Back-Leg-Chest dynamometer in raised postion

Testing Protocol

1. Subject should stand with both feet on base. (see picture on upper right corner of previous page)

2. Adjust chain to accomodate test protocol. Perform the test. Subject should lift in a gradual vertical motion.

3. The pointer on the dial indicates the force exerted. Each test should consist of three trial measurements. The result is the average.



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