## **Calculate Max 70**

## It is time to calculate your Max 70

The industry recommended way of calculating 70% of what you are capable of lifting is by first finding out the max weight you are capable of lifting for 1 repetition with each of the exercises and then taking 70% of that to perform sets of 10 to 12 reps.

This can be a very dangerous process with many of the exercises, so instead I am going to give you an effective, an accurate, and a more safe way to calculate the weight you should use during your gym workout sessions:

I want you to simply warm the muscle up by doing a few minutes of cardio or calisthenics.

- 1. On the exercise where you want to calculate 70% of your max -- start with a relatively light weight.
- 2. Do 3 or 4 repetitions repeat this process as you gradually increase the weight as you warm the muscle up until you get to a weight where you think you can perform 10 to 12 reps.
- 3. Proceed by doing as many reps as you can with that estimated weight. If you can only do 8 you know the weight is a little too heavy. If you can do 14 the weight is too light.
- 4. Take note of this observation and write down the estimated weight you should be using for that exercise.
- 5. Repeat this process with each one of the exercises.

