

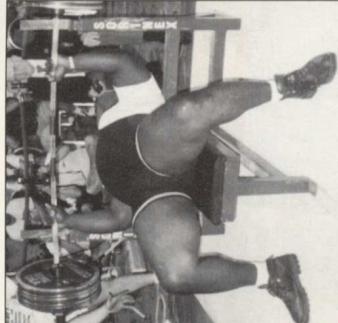
The training system for the bench press is the same as the squat which I explained in part 2 of this series. Do you want to bench big? This is no problem, all you have to do is bench press. Since the bench press is the most effective way to train the muscles you need for a big bench, it will be the only exercise you use in your training. It incorporates the pectorals muscles, the deltoids, triceps and even the lats.

Remember, only the bench press works these muscles exactly the way they are needed for the competition. With the 3x3 system you will bench press three times a week. There's no need for side delt raises, one arm triceps extensions, situps, or incline presses, or other assistance exercises.

The 3x3 system for the bench press is the same as the 3x3 for the squat. The program is set up on an 8 week cycle that is divided into two phases. Phase I: The high volume phase. Phase II: The competition phase. Each individual phase will last four weeks.

TRAINING

**A Revolutionary Approach to Powerlifting
3 x 3 - Part 3 - Bench: High Volume & Competition
as told to POWERLIFTING USA by Stephan Korte**



James Henderson at the USPF Nationals in '86 in Philadelphia, with 310 kgs. on the bar. (Korte)

Phase I: Week 1-4

High Volume Phase

The intent of phase I is to develop a foundation of strength by using a high training volume. The multiple sets approach is an excellent way of achieving this. The use of so many reps will also improve your neuromuscular coordination and therefore your bench press technique. The only use wrist wraps and a power-lifting belt. Always pause your bench reps in a competition fashion.

As with the rest of the 3x3 system you will train three times per week. Make sure to rest one day between the training sessions and two days after the completion of each training week. That extra day off will aid in your recovery.

In the bench press you will train higher volume than for the squat and deadlift. Each workout consists of six to eight sets of six reps. The percentages for phase I are:

Week 1 - 15%
Week 2 - 10%
Week 3 - 62%
Week 4 - 64%

You will stay with each percentage for three workouts and increase it week by week.

I recommend that you use the "energy saving method" (ESM-method) see part 2 of this series for detailed information) for the bench

grips helps you to train the triceps more intensely. I suggest the use of three different grips during the high volume phase: wide (12") wider than your normal bench grip, shoulder wide, and close (12") closer than your shoulder width bench grip. You will alternate these grips during the eight training sets. You can start with any grip but make sure to use your weakest grip most often. Here is an example for an athlete whose weakest grip is the shoulder wide grip:

- 1. set: wide grip
- 2. set: shoulder wide grip
- 3. set: close grip
- 4. set: shoulder wide grip
- 5. set: wide grip
- 6. set: shoulder wide grip
- 7. set: close grip
- 8. set: shoulder wide grip

Phase I: Week 1-4

High Volume Phase: current maximum: 400 lbs., projected maximum: 410 lbs.

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6 reps with 64% of 410 lbs. = 265 lbs.
Day 2: bench press 6-8 sets of 6 reps with 64% of 410 lbs. = 265 lbs.
Day 3: bench press 6-8 sets of 6 reps with 64% of 410 lbs. = 265 lbs.

Phase II: Week 5-8

Competition Phase:

The higher percentages of phase II will lead to a increased intensity and a decreased volume. You will consequently increase your maximum strength and power week by week and you will also improve your technique. You will get used to heavy weights slowly but steadily. Use your bench shirt for every heavy lift (1-2 reps) but not for the power training. I recommend a loose shirt for week 1 and 2 and your tight competition shirt for week 3 and 4.

The number of workouts and the off days are the same as in Phase I. The sets and reps for Phase II are as follows:
1. The technique and power training is done twice each week. You do five sets of four reps with 60% of 410 lbs. = 245 lbs.
Day 1 - bench 5 sets of 4 reps with 60% of 410 lbs. = 245 lbs.
Day 2 - bench 1-2 sets of 1 rep with 80% of 410 lbs. = 330 lbs.
Day 3 - bench 5 sets of 4 reps with 60% of 410 lbs. = 245 lbs.

Phase II: Week 5-8

Competition Phase:

Current maximum: 400 lbs., projected maximum: 410 lbs.

Phase II: Week 5-8

Phase II: Week 5-8
Competition Phase: Current maximum: 400 lbs., projected maximum: 410 lbs.

Phase II: Week 5-8

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Competition Phase: Current maximum: 400 lbs., projected maximum: 410 lbs.

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Competition Phase: Current maximum: 400 lbs., projected maximum: 410 lbs.

2. The maximum strength workout is done once per week. In the first two weeks you do one or two sets of one rep using 80 percent of your projected maximum in week one and 85 percent in week two. In the last two weeks you do only one set of one rep - 90 percent of your projected maximum in week three and 95 percent in week four. I used to bench heavy on my second workout (Wednesday) of each training week, but you can also do it on any other day.

Make sure to use the "energy saving method" (ESM method) in every workout. Put in as much power and strength as you need to complete each rep and concentrate on the perfect technique. Never go higher than 95 percent in training. The "real 100 percent attempts" should be saved for competition.

Phase III: Week 9-12

Competition Phase:

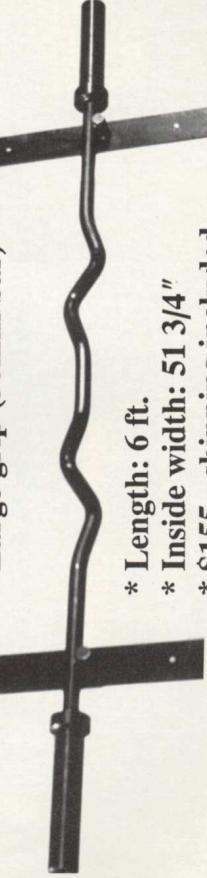
If you have further questions, feel free to call or write me. Also available for seminars.

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The King of the Bench Press! James Henderson is getting ready for a big attempt at the 1986 USPF Nationals, Philadelphia. (Stephan Korte photo)

When I worked with the 3x3 training system in 1992 the bench press shirt was still illegal in the IPF. Today it is allowed in most organizations and this will require some modifications to the way you will bench in this system. Tricep strength is paramount in getting the most out of the bench press shirt. In order to work your triceps functionally I decided to combine one of Louie Simmons ideas with the 3x3 training system. The use of different

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