FRIDAY FITNESS TIP



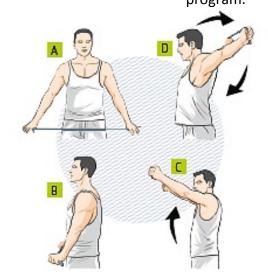
Overhead squats



Overhead squats are one of the more complex exercises to preform properly. They require great hip and shoulder mobility, core and shoulder stability and when done with good form are a great addition to your program.

In the sport of Motocross being strong through motion is key, not only to controlling the bike, but also in injury prevention. With the forward leaning position of the rider in motocross we tend to see a lack of overall shoulder mobility due to tightness in the pec and lack of mobility in the thorasic spine.

In this two part series I'm going to give you some pointers on how to increase the mobility through your thorasic and shoulders as well as your hips. By doing these warm-up movements you'll be able to safely add overhead squatting to your program.



Part one, shoulder dislocations. Now before you think I'm crazy and wanting you to dislocate your shoulders, realize this is just the name given to the first movement we are going to work on. You'll need two things, a lighter resistance band, and a 6ft light wooden dowel.

On the left you'll see how to preform the shoulder dislocates with the resistance band or tubing. Make sure to keep your arms are straight and your keeping your head up right. Do 3 sets of ten repetitions. You should do these after you've gone through the Dynamic warm-up before each workout.



When you can do 3 sets of 10 repetitions with the band or resistance tubing we can move on to preforming these with a wooden dowel. Make sure that the dowel is not heavy, you don't want to do these with a bar or something as it will put to much strain on the shoulder. The motion is the same, keep your arms straight through the entire movement, as well as keeping your head upright. you can do 3 sets of 10 reps after the DWU before each workout.

for more information contact me : drew@evolvednutrition.com

Next week we will look at getting your hips to move with an exercise called wall squats.















