

# 20 Minute Runners and Track & Field Workout

**Description:** This cardiovascular endurance workout is great for improving

endurance while strengthening the lower body & core muscles responsible for optimizing running form & technique. This workout is great for sports such as cross-country, track sports, and MORE!

Club Area: 360 Functional Training

**Equipment Needed: None** 

Judgement Free Tip: Juice up your workout with a funky fresh playlist! Music is not only a

great way to infuse your workout with energy, but it can also help to

manage your heart rate or beats per minute (bpm's)!



# Need Help?

All our exercises can be found on the PF App. Just click on 'Workouts' then 'Tutorials' and search for the exercise you want. It's that easy!

## Warm-up/30 sec each

- 1. Knee Huggers
- 2. Leg swings
- 3. Hip Openers
- 4. Run in Place

### Main Workout (60:30 $\times$ 2)

Do each exercise for 60 seconds and rest for 30 seconds. Go straight to the next exercise in the circuit repeating the same work to rest (60:30) ratio until you've completed all 10 exercises. Then, repeat the entire circuit again (2x).

- Squat
  - + Modification Reduce your range of motion
- Squat Jumps
  - + Modification Instead of jumping, go into a calve raise
- Alternating Forward Lunge
  - + Modification Perform an alternating pulse instead of adding the hop
- Alternating Lateral Lunge
  - + Modification Take a giant step out to the side instead of sinking down into the full lunge

- Speed Skaters
  - + Modification Do lateral step outs instead of bounding to the side
- Mountain Climbers
  - + Modification Slow your pace and squeeze your core throughout
- Plank Jacks
  - + Modification Tap one foot out to the side at a time
- Bicycle Crunches
  - + Modification Keep one leg bent and your foot flat on the floor
- Reach Through
  - + Modification Reach towards your knee instead of coming all the way up
    - Repeat 1x

## Cool-down/30 sec each

- 1. Hip Flexor Stretch
- 2. Pigeon Stretch
- 3. Seated Hamstring Stretch
- 4. Cobra Stretch

