STANDING LONG JUMP



OBJECTIVE:

Measure total body power as well as total body deceleration

EQUIPMENT:

measuring tape dowel



PRIOR TO TESTING:

- ☑ Extend measuring tape out at least 15 feet (180 inches)
- ☑ Tape down/weigh down measuring tape at the starting line
- ☑ Make sure the tape is at zero (0) at the back end of the line
- ☑ Mark line or use turf lines as marker for students to line up

TEST INSTRUCTION & EXECUTION:

Coach tests student

- 1. Student lines up, toes on the back side of the starting line
- 2. Feet hip width, toes forward
- 3. Student performs a countermovement jump (with arm swing)
- 4. Jump as far out as possible
- 5. Stick the landing, making sure not to drag feet forward or fall backward
- 6. Distance is marked at the heel of the farthest foot back

3 SCORING

- ☑ Standing Long Jump is recorded in inches (XX.X)
- ☑ Disqualification:
 - Student crosses beginning line, or approaches line before jumping
 - Student falls backwards upon landing
 - Student steps forward/backward after jump