

TIGER'S BODY

TG's fitness expert Bob Wood reveals what you can do to copy Tiger's fine golf physique



Power at a stretch Tiger has told us: "I was born with natural muscle elasticity but I still work hard to maintain it." There's no doubt Tiger is hypermobile but he still works hard on flexibility in the gym. It's important because in recent years Tiger has bulked out to add strength to his muscles. But bulk shortens the muscle, making it less stretchy. When Faldo and Duval bulked out, they lost elasticity; it affected their form. If you want to build muscles, make like Tiger and build plenty of stretching exercises into your routine.

Tiger tip: Work on muscle strength and flexibility together.

Sort the big guns When Tiger was 21 he weighed

155lbs. Today he weighs 180. And it ain't fat. No, Tiger has gained weight by building up the power muscles – his thighs, the glutes in his backside, the deltoids of his shoulders and lats under them. These are the big guns that fire up the fabled X-factor produced when your legs hold on to your pelvis while flexibility permits a big shoulder coil. You can build yours, too. Use squats for your legs but also, like Tiger, use free weights – move dumbbells in expansive patterns. This gives a functional edge to your muscle-building, ensuring the muscles stay elastic as they grow.

Tiger tip: Isolate the power muscles and build them up.

Speedy handsEver noticed how Tiger's short

irons thud louder into the greens than other players'? That's because the ball lands from a greater height. Tiger can use gravity to stop the ball rather than fancy-dan spin techniques. He hits his irons higher because of his incredible plyometric strength - otherwise known as hand speed. Build your hand speed by taking a garden cane and swooshing it fast through the air. Make 10 swings, finding the same high-pitched whistle with time. **Tiger tip: Build fast hands for**

quick-stopping irons.

Control at the edge Tiger's recovery play is one of the features of his game. Even

practising on the edge of balance.

