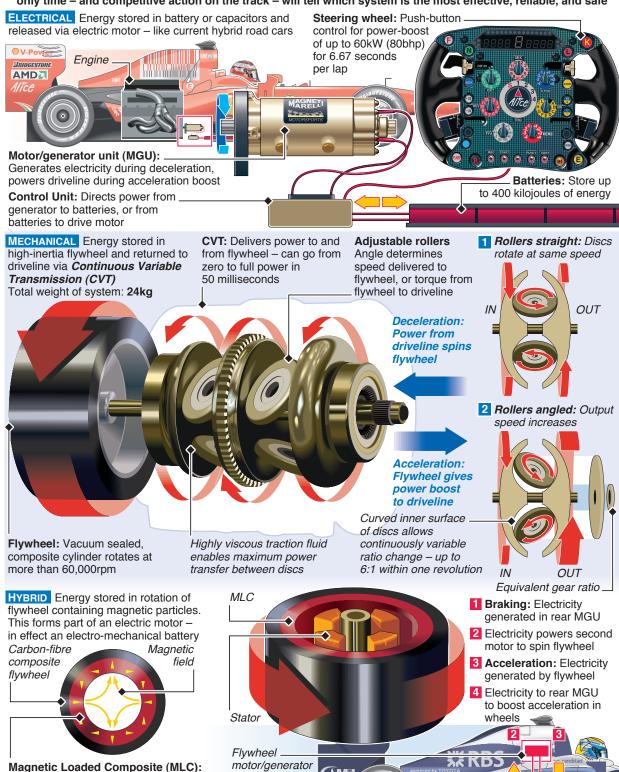
Comparing Kinetic Energy Recovery Systems

With an expected gain of up to half a second per lap, F1 teams are developing rival KERS technologies to harness the energy normally lost during deceleration to provide an acceleration boost at strategic points in the race. But only time – and competitive action on the track – will tell which system is the most effective, reliable, and safe



unit

Rear wheel MGU

Particles magnetised in *Halbach*array to confine magnetic field within cylinder and eliminate eddy currents for

higher torque and efficiency up to 99%