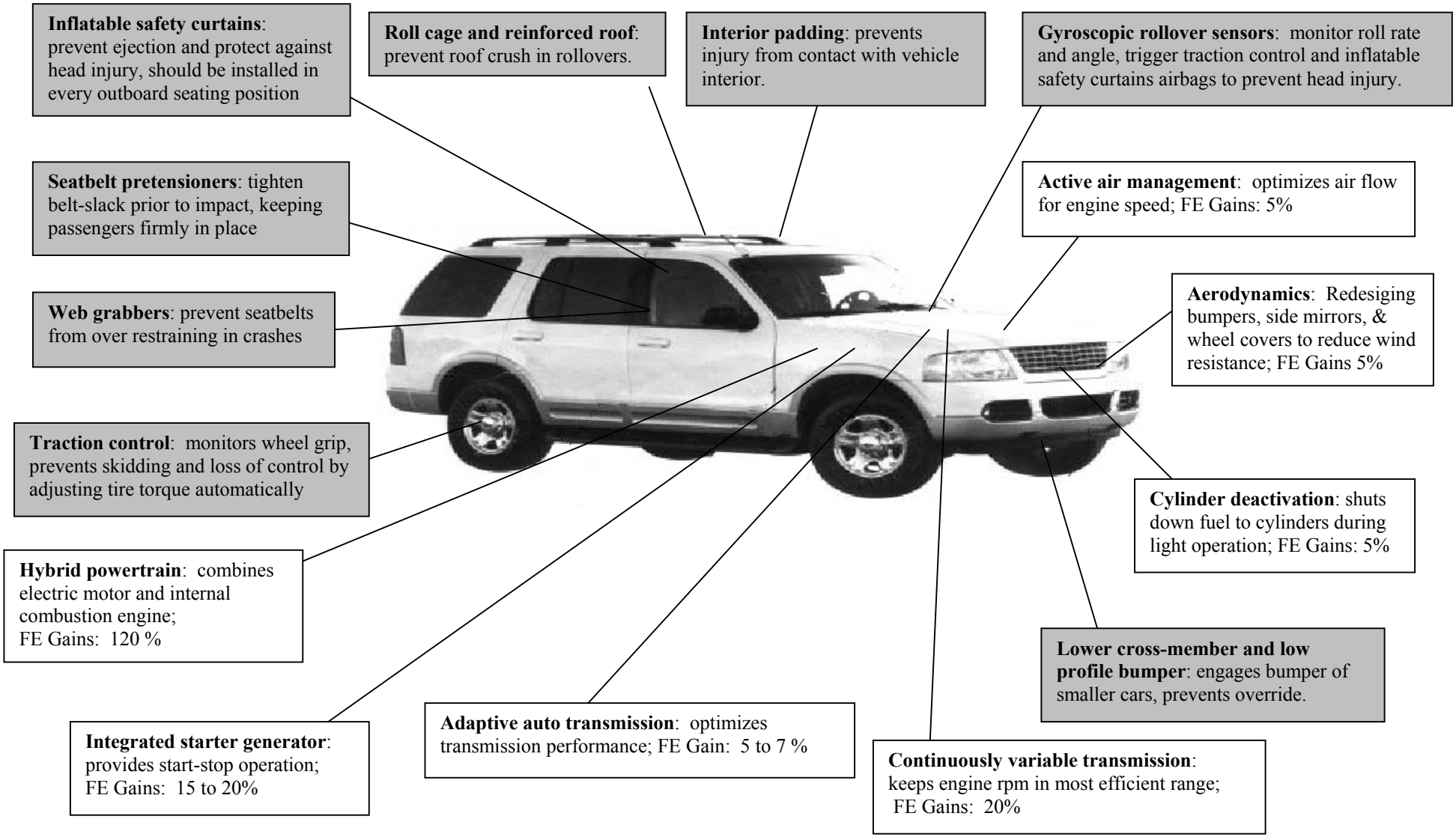The SUV that Could Be:
Using Available Safety and Fuel Economy Technology