

2011-2016 Hyundai Equus | Easy | 10-15 minutes

TOOLS

New engine air filter for 2011-2016 Hyundai Equus
Shop vacuum or clean rags
Flashlight (optional)

PARTS

Engine air filter for 2011-2016 Hyundai Equus 4.6L/5.0L V8

STEPS

- 1 Open the hood and locate the engine airbox - Open the hood of the Equus and secure it,** then find the large plastic engine air filter box connected to the intake tubing in the engine bay. Take a moment to identify the lid and its fasteners before touching anything. Completion looks li...
- 2 Open the airbox lid - Release the fasteners around the airbox lid and lift the lid enough** to expose the panel filter inside. Work carefully so the plastic lid and fasteners are not cracked or broken. You are done when the lid is open and the old filter is visib...
- 3 Remove the old engine air filter - Lift the old panel filter out of the lower housing,** noting which way it was oriented so the new one goes in the same way. Keep your hands and tools clear of the open intake opening while the filter is out. Completion is the old filter remo...
- 4 Clean debris from the airbox - Wipe or vacuum out any leaves, dust, and grit that** collected in the bottom half of the airbox, since debris left behind will immediately load the new filter. The step is complete when the housing is clean and dry.
- 5 Install the new engine air filter - Set the new panel filter into the lower housing in** the same orientation as the old one, making sure its sealing edge sits flat and even all the way around. An unevenly seated filter lets unfiltered air bypass into the engine. You are done...
- 6 Close the lid and refasten it - Lower the airbox lid back over the new filter without** shifting the filter out of its seat, then re-engage every fastener until the lid is held down evenly. Completion looks like a fully closed airbox with no visible gap between the lid and...
- 7 Verify the installation - Tug gently on the airbox lid to confirm it is secured, then** close the hood and start the engine. Listen for a normal idle with no unusual whistling that would indicate an air leak at the box. The job is complete when the engine idles norma...