2011-2018 Volvo V60 - Engine Air Filter Replacement

2011-2018 Volvo V60 | Easy | 20-30 minutes | $18 DIY

TOOLS

T25 Torx bit Ratchet Tray for screws
Vacuum or damp cloth

PARTS

Engine air filter (Volvo V60 2011-2018 fitment) $18.00

STEPS

1. **Park, switch off, and open the hood - Park the V60, switch off the engine, and open the** hood. Let the engine cool so the airbox area is comfortable to work around. Locate the large black air filter box on the side of the engine bay.
2. **Remove the six airbox lid screws - Identify the six T25 Torx screws around the edge of** the airbox lid, as shown in the video. Fit the T25 bit and turn each screw out, keeping them together in a tray.
3. **Lift off the airbox lid - Lift the airbox lid straight up and set it aside, taking care** not to strain any attached intake hose. Note how it sits so the new one goes in the same way.
4. **Remove the old filter - Lift the old filter out of the airbox and inspect it for leaves,** dust, and clogging. The box is ready when it is free of loose debris.
5. **Fit the new air filter - Hold the new filter beside the old one to confirm identical size** and shape. Set it into the lower airbox in the same orientation, making sure it sits flat in its channel with no edges folded.
6. **Refit the lid and confirm it sits flush - Lower the airbox lid back into place, aligning** it over the filter and any locating tabs. The lid is correct when it sits flush with no gaps.
7. **Close up and test drive - Close the hood and start the engine, listening for a smooth** idle with no whistling from the intake. Take a short drive to confirm normal throttle response.

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