

INSTALLATION INSTRUCTIONS
10" & 14" Diameter High Performance
Air Cleaner Kits
P/N 120-145 & 120-102

The 10" & 14" diameter standard Holley flange air cleaners should be installed as follows:

1. Remove the stock air cleaner noting the position of the PCV fresh air hose and any vacuum connections.
2. If the use of the PCV fresh air hose is desired, knockouts have been provided in the air cleaner base. Place the base on the carburetor and choose the knockout with the best location. Remove the base and use a punch to knock out the large hole and the two bolt holes. Install the elbow with the screws, nuts, and lock washers provided.
3. Reinstall the air cleaner base. Attach the PCV fresh air hose to the elbow previously installed. Plug any vacuum lines that were attached to the OE air cleaner.

WARNING! Inadequate clearance between the throttle lever and the air cleaner could result in uncontrolled engine speed. Always check the hood clearance before closing the hood.

4. Install the air cleaner stud (supplied in the kit) in the carburetor. The hood clearance **must** be carefully checked.
5. Install the air cleaner element and cover. Tighten the wing nut securely.

199R-8269-2

INSTALLATION INSTRUCTIONS
10" & 14" Diameter High Performance
Air Cleaner Kits
P/N 120-145 & 120-102

The 10" & 14" diameter standard Holley flange air cleaners should be installed as follows:

1. Remove the stock air cleaner noting the position of the PCV fresh air hose and any vacuum connections.
2. If the use of the PCV fresh air hose is desired, knockouts have been provided in the air cleaner base. Place the base on the carburetor and choose the knockout with the best location. Remove the base and use a punch to knock out the large hole and the two bolt holes. Install the elbow with the screws, nuts, and lock washers provided.
3. Reinstall the air cleaner base. Attach the PCV fresh air hose to the elbow previously installed. Plug any vacuum lines that were attached to the OE air cleaner.

WARNING! Inadequate clearance between the throttle lever and the air cleaner could result in uncontrolled engine speed. Always check the hood clearance before closing the hood.

4. Install the air cleaner stud (supplied in the kit) in the carburetor. The hood clearance **must** be carefully checked.
5. Install the air cleaner element and cover. Tighten the wing nut securely.

199R-8269-2

INSTALLATION INSTRUCTIONS
10" & 14" Diameter High Performance
Air Cleaner Kits
P/N 120-145 & 120-102

The 10" & 14" diameter standard Holley flange air cleaners should be installed as follows:

1. Remove the stock air cleaner noting the position of the PCV fresh air hose and any vacuum connections.
2. If the use of the PCV fresh air hose is desired, knockouts have been provided in the air cleaner base. Place the base on the carburetor and choose the knockout with the best location. Remove the base and use a punch to knock out the large hole and the two bolt holes. Install the elbow with the screws, nuts, and lock washers provided.
3. Reinstall the air cleaner base. Attach the PCV fresh air hose to the elbow previously installed. Plug any vacuum lines that were attached to the OE air cleaner.

WARNING! Inadequate clearance between the throttle lever and the air cleaner could result in uncontrolled engine speed. Always check the hood clearance before closing the hood.

4. Install the air cleaner stud (supplied in the kit) in the carburetor. The hood clearance **must** be carefully checked.
5. Install the air cleaner element and cover. Tighten the wing nut securely.

199R-8269-2

INSTALLATION INSTRUCTIONS
10" & 14" Diameter High Performance
Air Cleaner Kits
P/N 120-145 & 120-102

The 10" & 14" diameter standard Holley flange air cleaners should be installed as follows:

1. Remove the stock air cleaner noting the position of the PCV fresh air hose and any vacuum connections.
2. If the use of the PCV fresh air hose is desired, knockouts have been provided in the air cleaner base. Place the base on the carburetor and choose the knockout with the best location. Remove the base and use a punch to knock out the large hole and the two bolt holes. Install the elbow with the screws, nuts, and lock washers provided.
3. Reinstall the air cleaner base. Attach the PCV fresh air hose to the elbow previously installed. Plug any vacuum lines that were attached to the OE air cleaner.

WARNING! Inadequate clearance between the throttle lever and the air cleaner could result in uncontrolled engine speed. Always check the hood clearance before closing the hood.

4. Install the air cleaner stud (supplied in the kit) in the carburetor. The hood clearance **must** be carefully checked.
5. Install the air cleaner element and cover. Tighten the wing nut securely.

199R-8269-2