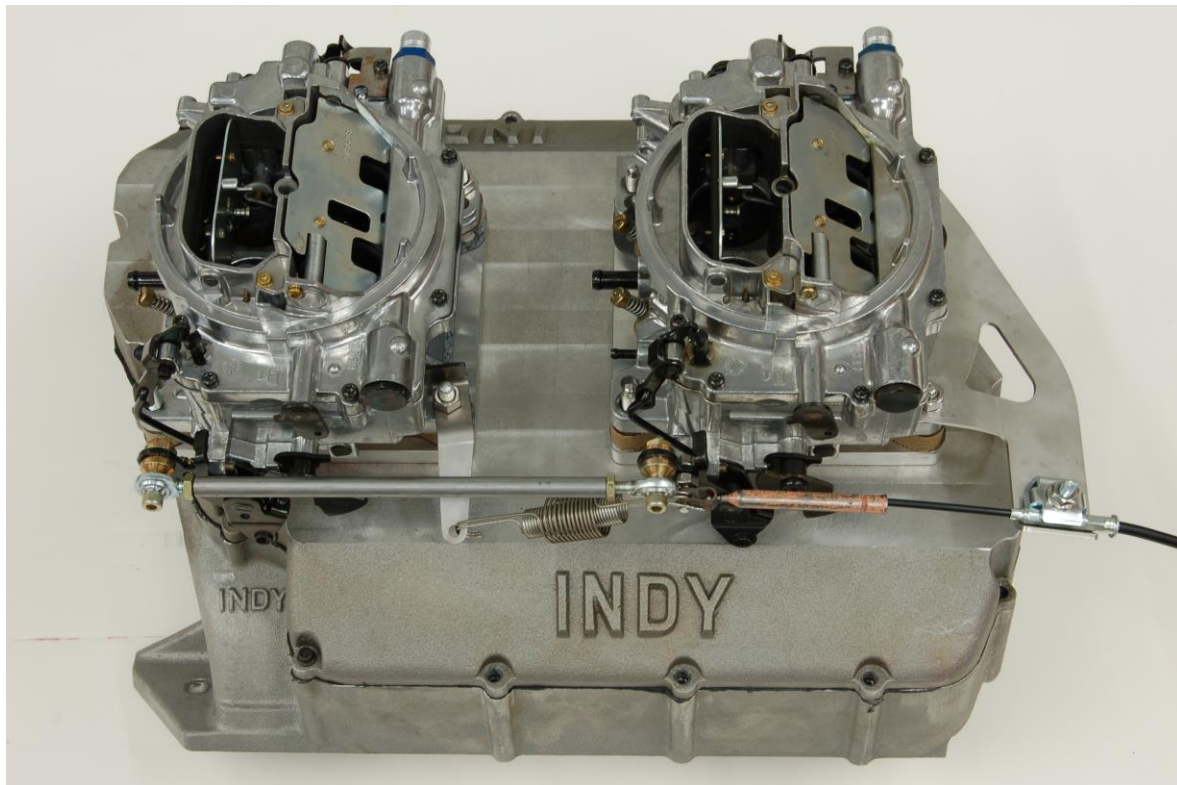


AR134 Throttle Linkage Kit for Indy Cross Ram



This throttle linkage kit is designed to work with Edelbrock Performer style carburetors on the Indy 440-25 cross ram manifold. The linkage kit uses Heim joints on each end to avoid binding and to allow maximum adjustability.

The kit includes the throttle bracket, throttle stud, throttle linkage rod with heim ends and the throttle return bracket. The throttle return spring pictured is Holley part number 20-89. A single throttle return spring is included in the kit, but the Holley 20-89 spring is an easy way to comply with a dual spring requirement.

Install the throttle linkage as shown in the picture. Adjust the throttle cable per the service manual instructions. This linkage kit was designed to work with the factory throttle cable, but other types may also work. Note that the Heim ends fit into the large holes at the top of the Edelbrock throttle levers, while the throttle stud fits into the next hole down on the lever. This hole will have to be reamed slightly larger on some of the later Edelbrock carbs before the throttle stud will fit properly.

With both carburetors properly set at idle position, adjust the Heim ends until the linkage slips into the carburetor throttle brackets. Verify that both carburetors pull to wide open throttle at the same time. Once the linkage is properly adjusted, tighten the jam nuts to prevent any further movement.