

ROTUNDA PRO-CUT ON-CAR BRAKE LATHE (201-00002)

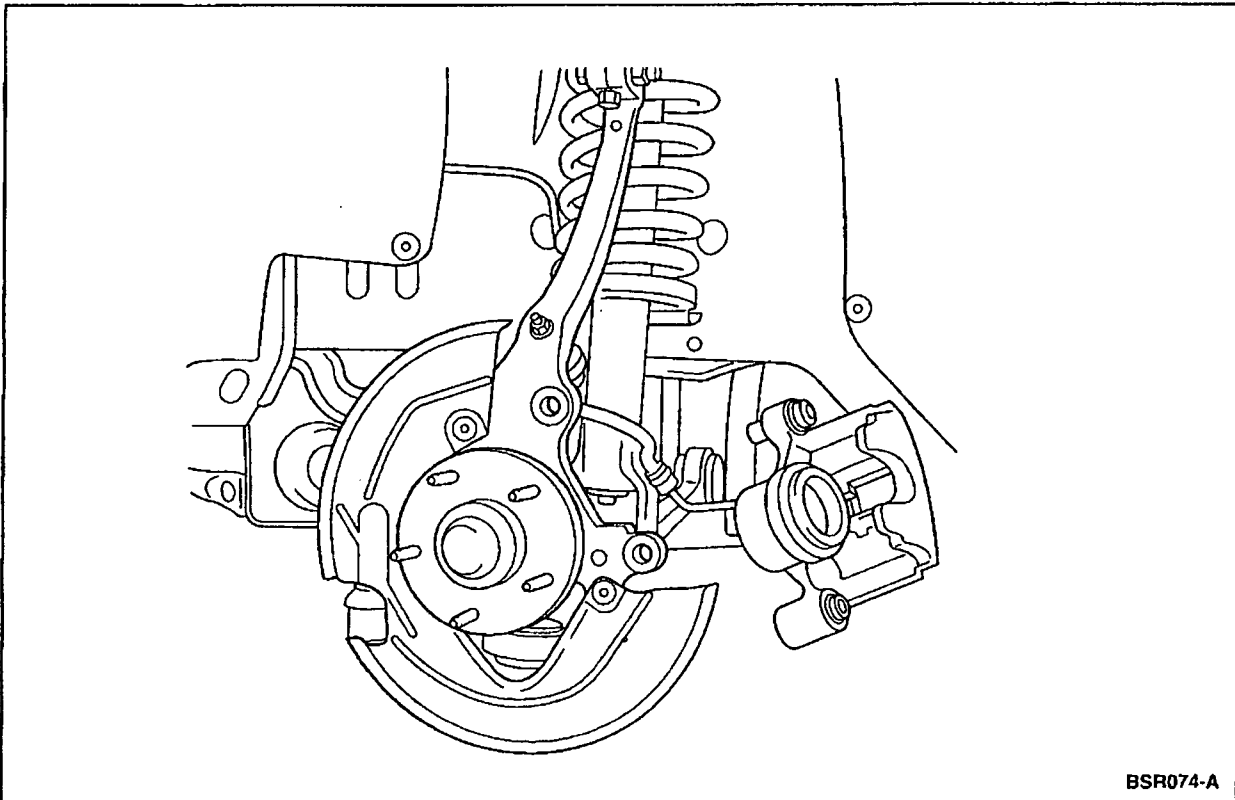
The Rotunda Pro-Cut On-Car Brake Lathe corrects the causes of brake roughness allowing the technician to provide the customer with "fix it right the first time, on time" repairs.

On-vehicle rotor machining:

- Allows rotor machining on the vehicle spindle center line which is the axis of rotation for the rotor.
- Stops the stack-up tolerance of related parts from affecting rotor lateral runout.

A bench lathe:

- Machines rotors to the center line of the machine's spindle.
- May induce lateral runout.

Brake Lathe Set-up**Brake Lathe Set-up**

1. Start on the side of the vehicle where the caliper is on the right side of the spindle center line when facing the vehicle. This will ease the lathe set-up procedure.