

Smog Pump and Brake Booster Cleaning System

Customer's Industry and Application Details:

Customer was cleaning smog pumps and brake booster gaskets.

The gaskets were coated in a silicone substance. This material was not able to be removed by rotating the parts on a turntable.

Smog pumps were coated in a carbon/grease. There were many crevices that were difficult to reach with spray.

The JRI Solution:

JRI used our standard TB- 3136. The TB-3136 is a machine able to tumble the parts in a basket while spraying from the top. Use of high pressure nozzles gave good penetration. Rotation was a big key to the cleaning process so the TB-3136 was perfect for this application!



For this application, it was not important to rinse the parts, however JRI can implement that in this system should your project require it.



Focused Precision Cleaning

JRI Industries
1339 N. Cedarbrook Ave
Springfield, MO 65802
Ph: (417) 866-8855
www.jriindustries.com