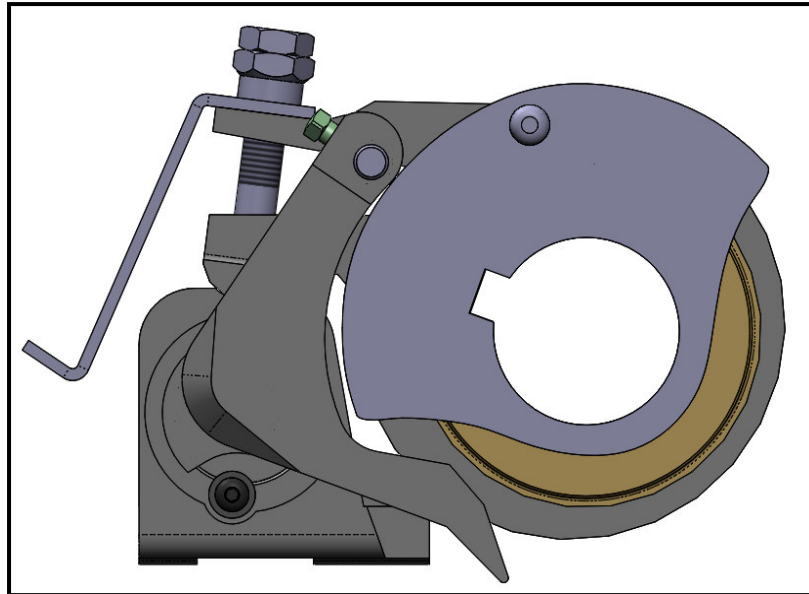


DAVENPORT MACHINE

Product Bulletin

BP-600 Cam Operated Rear Brake



Based on extensive customer feedback, Davenport Machine is pleased to offer our new Cam Operated Rear Brake. The BP-600 is a new Cam Operated Rear Brake available as an option to the standard 5080-187-57-SA.

Key Features of the BP-600 Cam Operated Rear Brake

- Uses a Cast Iron Brake shoe, and solid bronze drum for long trouble free life
- Larger surface area between the shoe and brake drum creating strong braking force
- Eliminates radial loads being placed on the camshaft that could cause wear in bushings
- Stops the tool spindles from lunging forward while using extra springs on cam levers, or positive return cams
- Adjustments are easier, and can remain consistent for a longer period of time
- Less frequent adjustments of the brake can improve function of the high speed clutch
- Only relies on mechanical actuation through a cam profile and drive dog
- Interchangeable parts to similar cam operated rear brakes

Our knowledgeable and courteous sales staff at
National Manufacturing Supply Corporation (NATMAN)
is ready to assist you.

Please give us a call
Toll Free: 800-345-5512