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## Rotor Double Station Bearing Press

As the professional manufacture, we would like to provide you high quality SHUAIRUI® Rotor Double Station Bearing Press. And we will offer you the best after-sale service and timely delivery.

## SHUAIRUI® Rotor Double Station Bearing Press







## **Equipment introduction:**

- 1. This machine is used for the bearing press-fitting process of the rotor.
- 2. The working principle is that the material is automatically fed with a slanted feeding tray (single side capacity> 240 pieces)
- 3.Two different bearings can be pressed in, automatically distinguish the positive and negative bearings, and automatically press into the bearing.
- 4.Press-in method; servo press-in.
- 5.Double-position press-in method.
- 6.Press-in accuracy: ±0.1mm.
- 7.Configure the conveyor line to complete the automatic production equipment for unmanned operation.
- 8.Working air pressure: 0.5-0.7MPa.

9.Applicable fields: rotors of electric tools, rotors of garden tools, rotors of vacuum cleaner motors, rotors of small household appliances, rotors of water pumps, rotors of automobile condenser fans, rotors of blower motors, rotors of push rod motors, rotors of electric forklift motors, rotors of glass lift motors, rotors of motors of automobile oil pumps, car window motor rotor, printer motor rotor, sewing machine motor rotor and other fields.

Suzhou SHUAIRUI Automation Equipment Co., LTD Address:No.35 Aige Hao Road, Weitang Town, Xiangcheng District, Suzhou Tel:+86-18962186860 E-mail:Xiaoshou1@sz-shuairui.com