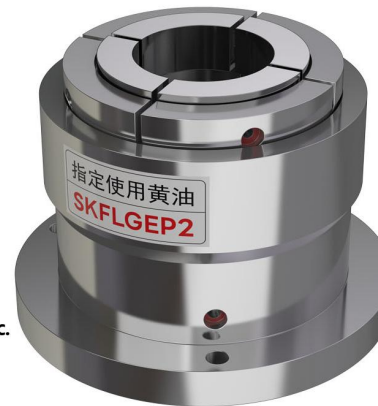


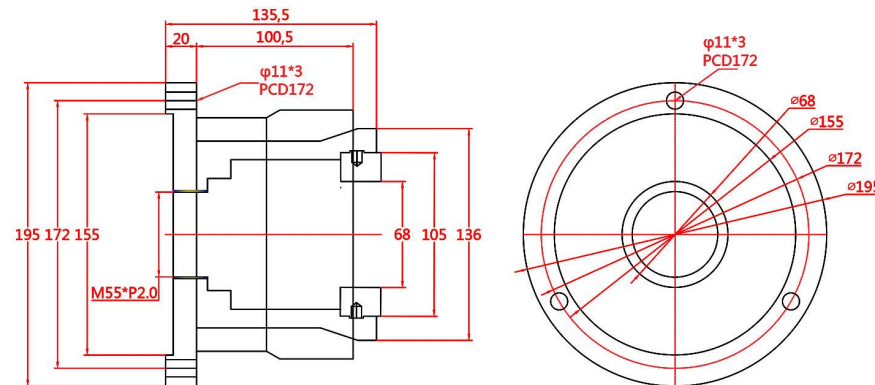
High Precision Chuck

SP7-70 vice-jaw chuck (pull-back type)

- Rear clamping with cylinders/pneumatic cylinders
- Large through-hole, max. 54mm
- Replacement of vice jaws for different workpieces
- Clamping repeatability within 0.01mm
- Used in various CNC lathes, special machines, etc.



Specification:



Item	Auxiliary claw	Clamping range	Accuracy	Max rotary speed	N.W
SP7-70	C-70	5-54mm	0.01mm	6000rpm/min	14kgs

High Precision Chuck