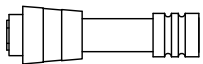
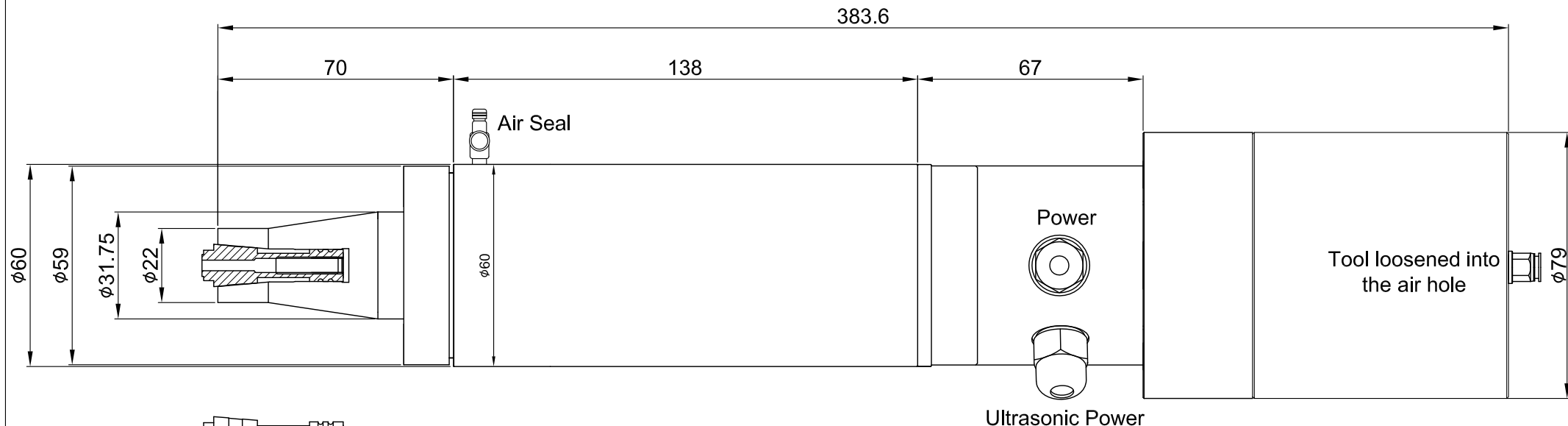


ATC Ultrasonic Spindle Motor Using Collet

AUSP60-20K-CO



Collet : $\phi 3.0$ or $\phi 4.0$
 $\phi 3.175$ or $\phi 6.0$

Motor Pole : 2

Motor Power : 0.5 Kw

Motor Rated Voltage : 200 V

Motor Rated Speed : 12000 rpm

Motor max.Speed: 20000 rpm

Motor Rated Current: 2 A

Motor Rated Frequency: 150 Hz

Tool Type : collet

Ultrasonic Power: 300 W

Cooling Type : Natural wind in the working environment

Open the machine every day,
so that the speed of the spindle 0~6000 rpm about 10minutes, slowly accelerated.
The bearing slowly heating, so that the life of the spindle will be longer

The manufacturer has the power to change the performance and appearance dimensions.
The change is made to the advanced method of the product.