







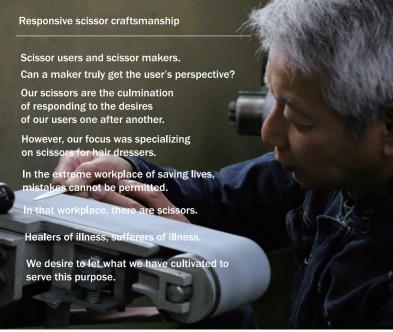


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## **Product Features**

The screw and it's supporting mechanism are important components of scissors. This model uses a double-bearing that embodies our experience and innovation. Creating a small triangular bevel in the stationary blade, the scissors have non-slip function enabling cutting to the desired accuracy.

## **Applications**

From cutting suture thread to finely dissecting organs such as the pancreas.

## Specifications

Scissor performance depends on the quality of the steel and the basic design. High grade blade steel is both hard and pliable. This scissor features a basic design with a "3D pivot" supporting the fulcrum

point of the lever with a bearing.

\*This is not comply with European and U.S. legislation.









