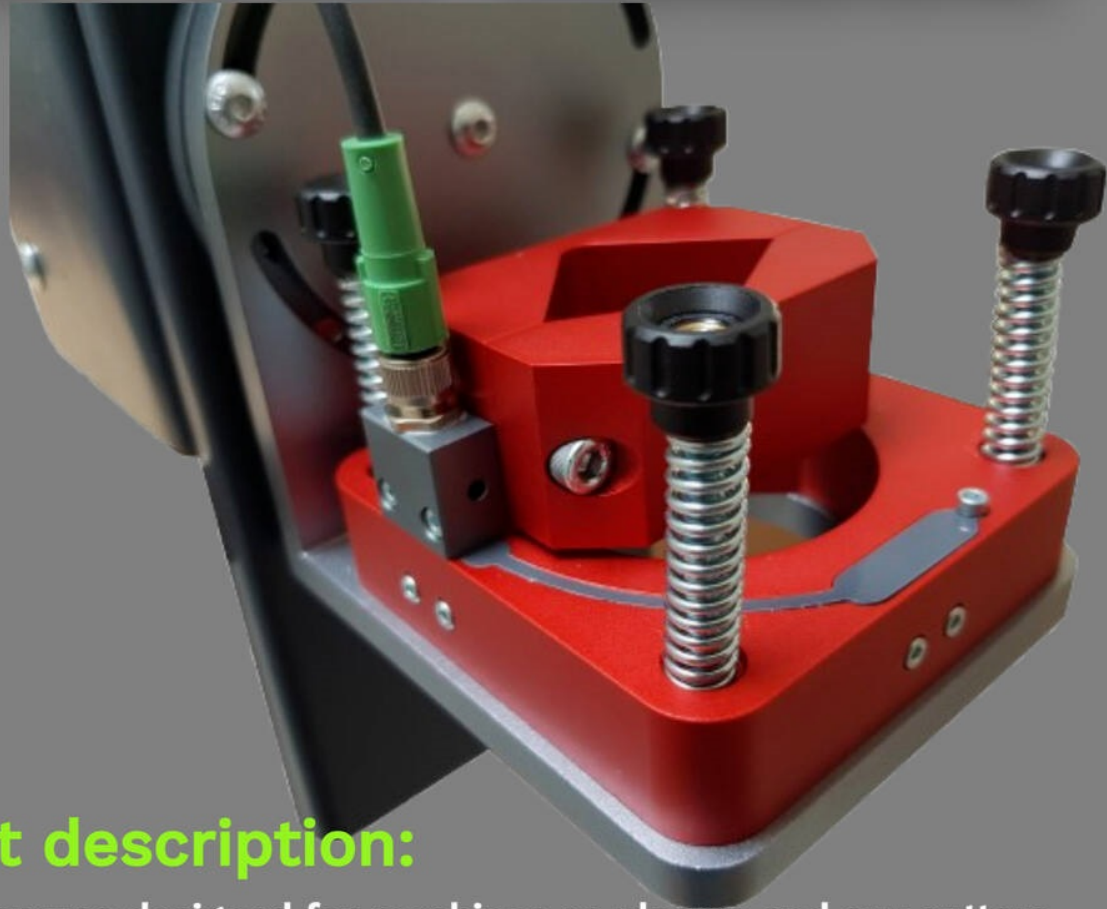


PLASMA / OXY SHOCK SENSOR



Product description:

Shock Sensor was designed for machines as plasma and oxy cutters. Its main purpose is to ensure safety during operation by sending a signal to the cnc control system when the torch contacts the cut element. Finally the machine automatically stops, which protects the torch from damage.

Functionality:

- Protects the torch from damage by immediately stopping the machine.
- Tilt angle adjustment: Allows you to change the torch angle, which allows for beveling of the cut material.

Technical specifications:

- Torch diameter range: 30 to 50 mm
- Material: Anodized aluminum
- Output: NO (Normally Open) switch

