



Simplifies low-spatter welding, making it more user-friendly



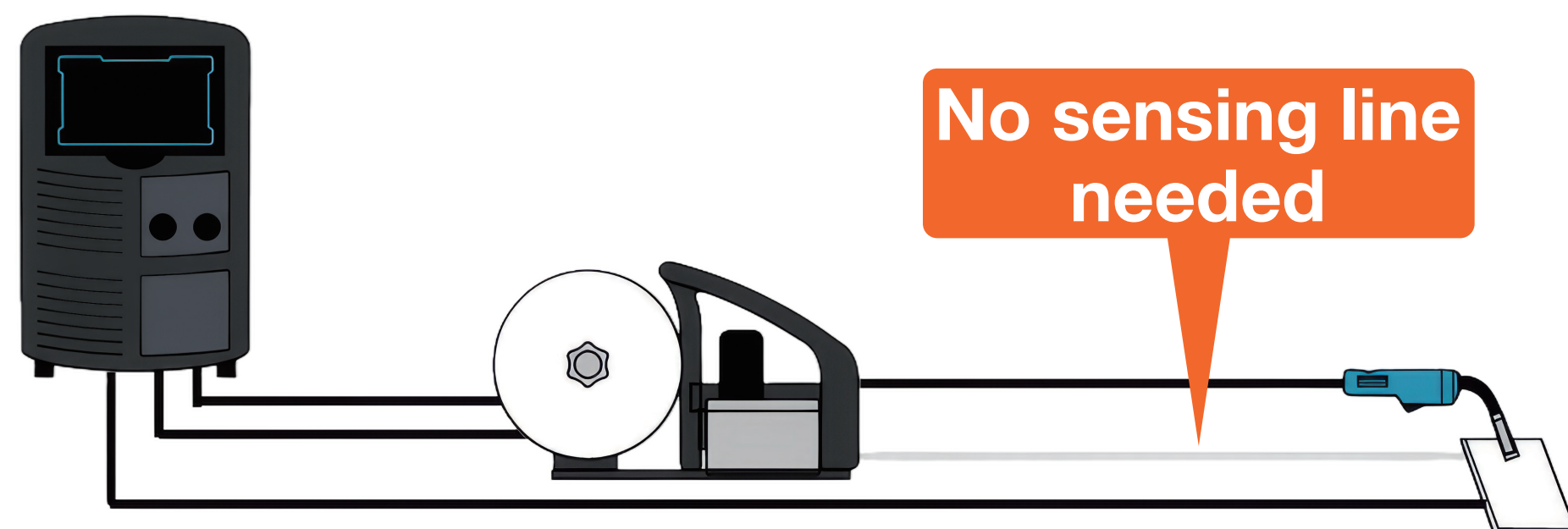
We/bee **The Short Arc 350** - Low-Spatter Smart Mode -

What is low-spatter mode?

- Low-spatter mode uses proprietary precision control to **significantly reduce spatter**.
 - ➔ Reduces the work needed to remove spatter and clean the nozzle.

Makes low-spatter welding more convenient

- **Low-spatter mode**: Requires a voltage sensing line, causing the burden of reconnection after relocation.
- New Smart Mode**: **Eliminates the need for a** base metal **voltage sensing line**, allowing low-spatter welding anytime, anywhere.



DC mode



Low-Spatter Smart Mode