Technology News









STAND-ALONE DSA WIRE CHOPPER -MORE SPACE AND FLEXIBILITY IN LINE LAYOUT DESIGN

Wire break safety device for DSA with stand-alone wire chopper.



The drum with the copper wire shreds can be positioned according to layout requirements thanks to the new option.

The wire chopper is no longer affixed to the welding machine. It is positioned decentrally, but is still controlled by the welding machine controller.

This installation is also very convenient for production in clean environment and if the machine is covered with a noise protection hood. The copper drums can be positioned outside this area or in another room. Additional guiding of the wire can then apply. When upgrading it is possible to use the existing wire chopper.

ADVANTAGES

- Improved material flow
- More flexibility in layout design
- Space at welding machine is less confined
- At clean facility production or with noise protection housing the wire drums can be positioned outside the room or housing
- Drums with recycling material can be housed and secured more easily

