

WE'VE FOUND THE "NEEDLE IN THE HAYSTACK"

Think very small – now think even smaller: The new mechanical ID scarfer for tube ID 10.5 - 12.5 mm!

- Model features a leaf spring system on a pressureroller equipped roller arm. This feature applies the amount of contact pressure necessary for removal of weld spatter accumulations, and permits working range adjustment
- Hassle-free contact pressure adjustment from the top of the tool through the open seam tube
- Continuous fine adjustment of cutting ring height from outside, through the open seam tube
- Indirect roller lubrication and tool cooling provided by the emulsion present in the tube
- A turnbuckle sleeve connects the inside tube scarfer to the impeder or extension rod
- Cutting ring cooling is available for tools starting with model nos. F 015 018 – 10.000 to F 095 125 – 11.000. This feature significantly increases service life and is also adjustable starting with model F 038 051 – 12.000 (Designation: F 015 018 – 10.000 K => K = Cooling)

