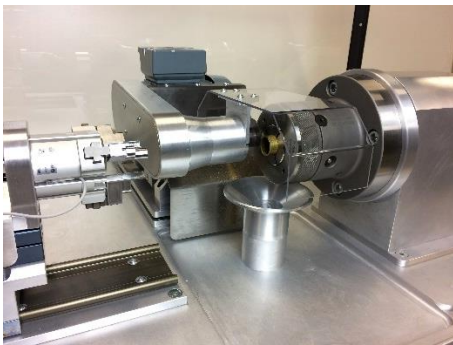


Our PLC controlled tube sawing unit is unique in its kind on the market. This unit is designed to saw ring blanks directly from tubes with a precision of +/-0.05 mm.

Thanks to the unique controller, the operator can easily enter the ring width and number of parts needed.

### MOD. RSA/HYD

NEW DESIGN



#### Technical information :

- PLC controlled with HMI touch screen
- Tube diameter : 16-32 mm (others on request)
- Width input precision : 0.01mm, stepper precision : 0.01mm
- Total blanks precision : +/- 0.05mm, depending on the tube tolerances
  - Sawblade : 63 x 10 x 0.3mm or 50 x 10 x 0.3mm
  - Average cycle time : **25-45** seconds
- Equipped with hydraulic pump and cooling group
  - Weight : 266 kg
- Overall dimensions: 1000 x 700 x 1400mm

#### OPTION :

Ring collector with 10 baskets

