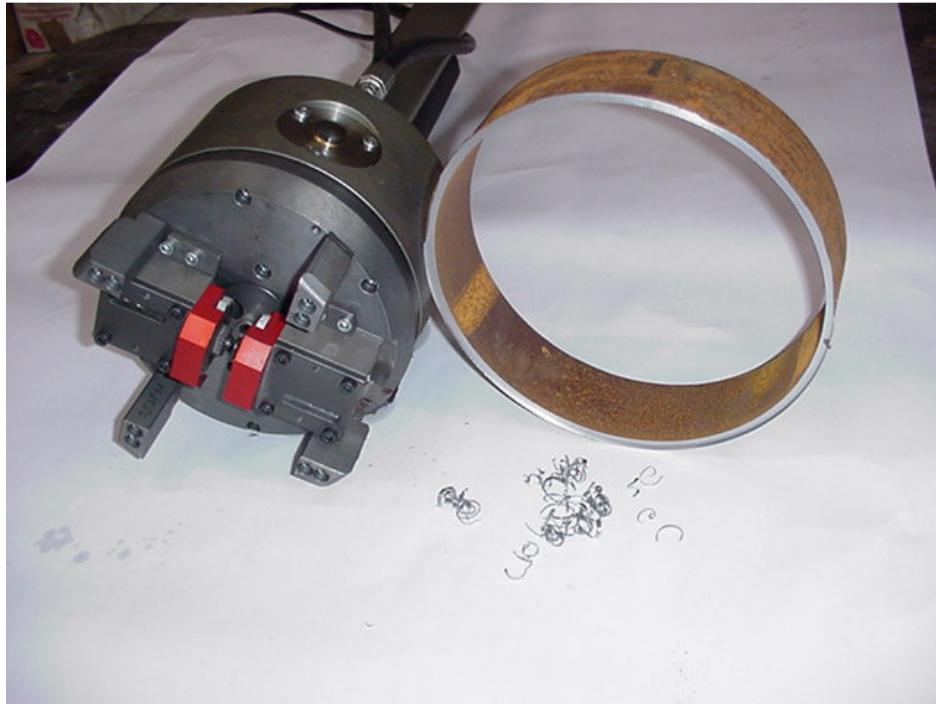


INTERNAL TUBE CUTTING MACHINE Ø 219, THICKNESS 7



APPLICATION

For the dismantling of a sodium cooled nuclear reactor.
Irradiated area and/or non accessible piping.

DESCRIPTION

- ⇒ Clamping with 2 fixed jaws + 1 hydraulic jaw.
- ⇒ The tool-holder rotation is hydraulically or pneumatically driven.
- ⇒ Mechanic feed of the tool bits with an incremental pneumatically driven finger.
- ⇒ The tool-holder carriages are similar to those installed on the external tube-cutting machines model TTS (see technical sheet 0054).
 - Travel : 30 mm

OPTIONAL

- ⇒ Remote control box.
- ⇒ Video camera.