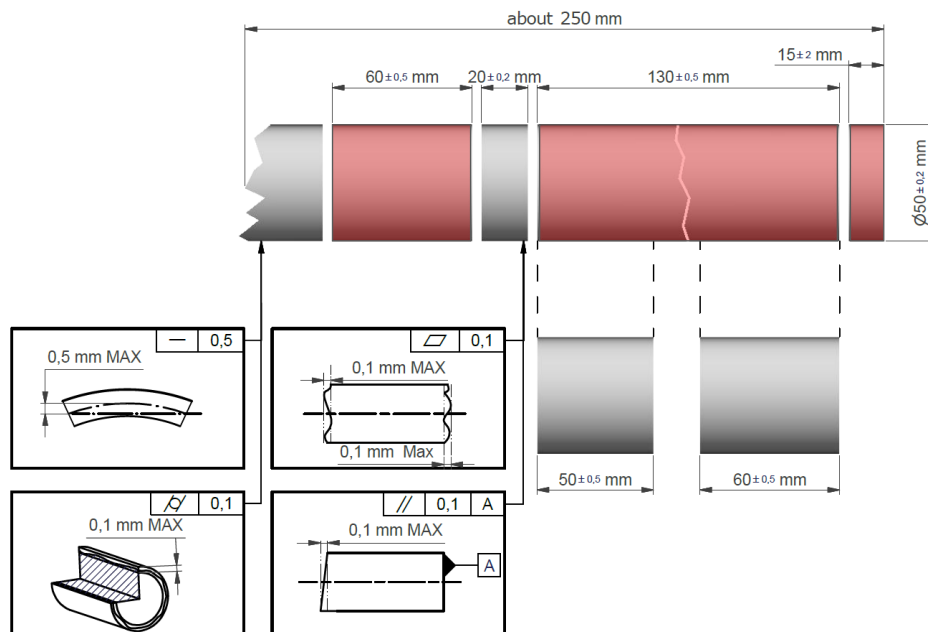


RDC-149 Grinding Machine

An Apparatus specifically designed for the preparation of samples with a length of 20 mm and a diameter of 50 mm for Thermal Conductivity analysis (RDC-143).

This saw allows the cutting and perfect grinding for the Thermal Conductivity (RDC-143) and Air Permeability (RDC-145) samples in one step.



*Photos and illustrations are not contractual.

Specifications	Function	Cutting 20mm Core
	Sample	Core Ø50x20mm
	Sample / test	1
	Process time	~ 1 minute
Configuration	Set up	Workbench
	Dimensions	81 x 54 x 44 cm (LxWxH)
	Weight	116 kg
Facilities	Electrical connection	230V 1/N/PE, 50/60Hz
	Power	0.50 kW
	Water	150 l/h