

RDC-180

Name BENCH DRILLING MACHINE

Material type
**GRANULAR
PITCH
ELECTRODES
LINING**

Utilization
**R&D
IN-PLANT
LAB**

General description
The anode air reactivity is measured with the RDC-151 equipment. For this test, a center hole of a given depth is required in the face side of the sample.
The center hole can be drilled with the RDC-180 apparatus. It consists of a drilling machine specifically adjusted to meet the geometry requirements of the air reactivity test.

Technical information	Function:	Sample preparation for RDC-151
	Sample:	Core Ø50 x 60 mm
	Process Time:	~ 1 minute
	Installation:	Workbench
	Dimensions (LxWxH):	23 x 39 x 84 cm
	Weight:	27 kg
	Electrical Property:	230V 1/N/PE, 50 Hz 0.54 kW, 2.5 A
	Database Connection:	No

Additional Recommended Equipment:
Air Reactivity Anode (RDC-151)
Vacuum cleaner

