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DEAN STARK SETUP
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DESCRIPTION

PMI dean stark extractor determine fluid saturation of core samples.

The apparatus consists of a distillation/extraction glassware unit and a heating mantle with thermostatic controller. The glassware for one sample is composed of boiling flask with extractor, a sample support screen, volumetrically graduated water receiving tube of 10 ml, condenser and desiccant drying tube. A flexible plastic tubing is also used to connect the condenser to the water cooling unit. All these devices are mounted on a mounting rack

SPECIFICATIONS

- Plug Size:
Dia: 1 & 1.5"
Length: 4"
- Extractor capacity : 250 cc
- Boiling flask: 500 cc(Borosilicate)
- Receiving tube: 10 ml, 0.1 ml graduation
- Heating temperature: 150°C
- Water cooling system: 0.5 to 3 liters per minute, 18°C
- Power supply: 220±10 VAC, 50 ±1 Hz

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