Core Plug Drill



Brand: OFI Testing Equipment, Inc.

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Product Code: 127-40

Availability: Call for availability

Description

The Core Plug Drill is used to cut smaller core specimens from whole cores, blocks, or other media taken from the well bore. We provide a variety of core drill bits, which allows the user to prepare core specimens varying from 0.75" to 2" in diameter. The floor-mounted press is easy to operate and uses a water cooling system to permit rapid and efficient cutting. It is a simple and reliable method of preparing core specimens for permeability and other tests frequently conducted in petroleum reservoir research facilities. <h2>Features and Specifications</h2> Floor-mounted design Can be used to cut cores 1" in diameter and up to 6" in length (14" available) for reducing spillsRotary union with shut-off valve connects drill bit to drill press and feeds coolant to the bit surface and hoses for coolantSize: 16" x 30" x 67" (41 x 76 x 170 cm) Weight: 235 lb (106.6 kg) <h2>Optional</h2> #127-40-005 Corrosion resistant reservoir with submersible pump, flexible hoses, and fittings #127-40-006 Core holding tray, 40", stainless steel, with two 6 1/8" clamping vises <h2>Instrument Requirements</h2> 220 Volt, 50/60 Hz electrical power supply #127-40