

السادة اصحاب الشركات والمكاتب
الراغبين بتجهيز قسم تكنولوجيا النفط
بالاجهزة المختبريه , يرجى الاطلاع
على القائمة التالية و تقديم عروضكم
الخاصة بهذه الاجهزة الى قسم
تكنولوجيا النفط

مع ذكر التفاصيل الدقيقة لكل جهاز
وبلد المنشأ ومدة التجهيز

اسم الجهاز المطلوب	ت
Shearometer Ofite/USA Part no. 166-08	1
HTHP Filter Press for Cement Testing ml, 2000 psi, Double Capped Cell, N2 Manifold/ part no. 170-00-2 175 , 170-01-2 Ofite/USA Cement Fluid loss	2
Underground model Italy Underground deposit model Cod:mo0225/000/051	3
<u>28V 1931Wards compact thin section combination</u> Wards natural science company /USA INGRAM-WARD Compact Combination Thin Section Saw/Grinder Saw and Grind with Just One Machine This versatile workhorse is all a lab needs to prepare professional-quality thin sections ranging from mounted samples to micronprecise finished slides. Both the saw blade and cup wheel are mounted on the same end of a 1 1/4" diameter belt-driven stainless steel shaft to maximize stability and consistency. A 5" precision cutoff saw, combined with a fine-tunable 6" grinder adjustable to micrometer thinness, ensures topnotch cutting performance, while precision angular-contact bearings conform to exacting tolerances and offer years of trouble-free service. Slides are firmly held to either side of the chuck plate by the vacuum; a quick flip of a valve and the vacuum switches from the saw to cut off any excess, to the grinder to finish slides. The chuck plate holds standard 27 x 46 mm petrographic slides. Dual valves direct the coolant flow to either the saw blade or the cup wheel. 110 VAC, 60 Hz with a 6' cord. A user's manual is included. Vacuum and coolant systems, and a coolant trap, required, are available separately. Or for all required equipment, you can order the Combination Package below. Specifications: 6" vitrified diamond cup grinding wheel Rim width: 3/8" Weight: 125 lbs. Motor: 1/2hp Blade: 5" sintered Size: 24"L x 17 1/2"W x 18"H	4
<u>Rotary drilling rig</u> <u>Italy</u> Dynamic model of a derrick type rotary drilling Cod:mo0207/000/001	5

اسم الجهاز المطلوب	ت
<u>AXRP - 300 Automated X-Ray Relative Perm System CoreLab (USA)</u> The AXRP-300, Automated X-Ray Relative Permeameter is an instrument designed to provide relative permeability data. Relative permeability data requires accurate measurement of the inlet flowing fluids effluent flowing .fluids and the water or wetting phase saturation at any given time	6
<u>Cement Fluid loss</u> Stirred Fluid Loss Tester /Part No. 120-70 120-70-1 Ofite/USA	7
<u>Mud Testing Kits</u> Oil Mud Laboratory/ part no. 162-60 162-60-1 Ofite/USA	8
<u>Ambient Resisitivity System - ARS-200</u> <u>CoreLab./USA</u> state of the art resistivity measuring system that allows the student to go through the measurement process in a structured transparent method AMBIENT RESISTIVITY SYSTEM features a programmable RCL meter, pneumatic atmospheric core holder and 2/4 electrode measuring system	9
.Speed Model 800 Viscometer/part no-8 130-10 C-130-10 L-130-10 Ofite/USA Cement Rheology and Viscosity	10