



KSE TESTING EQUIPMENT

a Kessler Soils Engineering Products, Inc. Company

Leading Manufacturer & Distributor of Testing Equipment for Soils, Asphalt & Concrete Pavement in Highways & Airfield.

Economy Kit

DCP Model K100 E

(SINGLE MASS DYNAMIC CONE PENETROMETER)

ADVANCE TO DEPTH OF THIRTY SIX INCHES

MEETS ASTM D6951

Includes:

1. **K100** Upper assembly (Stainless Steel) includes:
 - **K103** Quick-Connect Upper Rod
 - **K102** Handle
 - **K300 17.6 lb Single Mass Hammer**
2. **K133775** 37.75" Drive Rod Stainless Steel with end cap
3. **K011** : 'Ug\ '8fjj Y of DCP User's Manual & Excel® Template
4. **K012** DCP User's Manual
5. **K450** Pins with Clips, 2 per package
6. **K700** Reusable Hardened Point (1)

Optional:

- **K1330** 30" Drive Rod (Stainless Steel) with end cap
- **K1312** 12" Drive Rod for use with 24" Extension Rods
- **K1724** 24" Extension Rods



The K-100 Economy Kit measures the shear strength of soil with a CBR between 10-100. This kit is ideal for the engineer who occasionally needs CBR values in the field. The single mass structural steel hammer is standard with this kit. Also included is a hardened point, manual & CD, and 3-in-1 oil. The User's Manual provides look up tables for CBR and psf to correlate to the number of blows between the 2" rings marked on the Drive Rod.

Please Note: The K-100 Economy Kits DOES NOT come with a carrying case or Vertical Scale. Disposable cones, Adapters, additional Hardened Points, and Pelican cases are sold separately.

Quick-Connect Pin makes assembly a snap!



Hardened Point



Steel-Mass Hammer



DCP Model K100E is strong, compact and ergonomically designed.

Order online: www.kesslerdcp.com
Call: (800) 569-7303 or (703) 569-2583
Fax: (571) 291-2312
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