

International Kit

DCP Model K100 INT

(SINGLE MASS DYNAMIC CONE PENETROMETER)

ADVANCE TO DEPTH OF TWENTY SEVEN INCHES

MEETS ASTM D6951

Includes:

1. **K100** Upper assembly (Stainless Steel) includes:
 - **K103** Quick-Connect Upper Rod
 - **K102** Handle
 - **K200** Single Mass Hammer
2. **K130** Drive Rod 30" (Penetration to 27") (Stainless Steel) with end cap
3. **K400** Tools and Oil
4. **K503** Vertical Scale, 40"
5. **K530** Upper Attachment for Vertical Scale
6. **K510** Foot for Vertical Scale
7. **K700** Reusable Hardened Point, 7/16" fine threads
8. **K800** Adapter for Disposable Cones, 7/16" fine threads
9. **4218.900** Disposable Cones, Pkg of 25 (1)
10. **K010** User's Manual & CD with Excel® Template
11. **P-1720** Pelican Carrying Case (44"x16"x6") with wheels (compact case with custom high density foam)

The K-100 INT DCP Kit measures the shear strength of soil with a CBR between 5-100. This kit is designed to meet military testing requirements with its 30" Drive Rod (actual penetration depth is 28 1/4"). It comes with 25 Disposable Cones, one Hardened Point, and one Adapter for fast and easy extraction of the instrument from hard soil. The plated steel single mass hammer and crushproof Pelican carrying case with transport wheels are included.

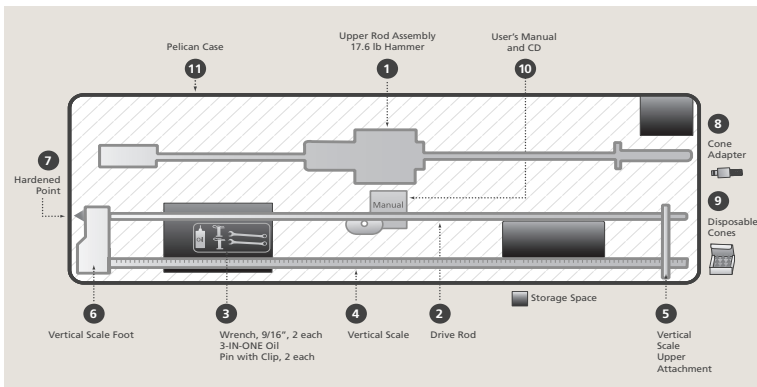
Quick-Connect Pin makes assembly a snap!



This DCP *only* requires one operator to do a test.



DCP Model K100INT is strong, compact and ergonomically designed for one person to use testing a single lift.



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



KSE is DCP innovation.

42654 Fairweather Court, Broadlands, Virginia 20148