

Job Name _____

Contractor _____

Job Location _____

Approval _____

Engineer _____

Contractor's P.O. No. _____

Approval _____

Representative _____

Series TK-DL

Backflow Preventer Test Kit with Digital Print-Out and Download Capability

Model TK-DL Backflow Preventer Test Kit with Download Capability is a compact portable device made for testing pressure vacuum breakers, reduced pressure zone assemblies, and double check valve assemblies. The TK-DL replaces both pressure and differential test gauges featuring powerful micro-processors and a compact size. High-side, low-side and differential pressure are continuously displayed and recorded in the unit's 32K memory. Model TK-DL also provides printed, on-site documentation, recording time, date, and verified test results. The TK-DL hold 50 three-minute tests in its memory (or 75 shorter tests) which allows you to access and print your records whenever you like or transfer the data to your computer for permanent storage. Model TK-DL self-calibrates prior to each test and provides +/-0.2% accuracy in addition. The TK-DL is backed by a full one-year warranty.

Features

- Set of Brass Adapters
- Three 6 ft. (1828mm) color-coded hoses
- Digital print-out unit
- NiCad batteries
- AC battery charger
- RS232 serial port
- Computer cable
- Software for downloading test results to PC system
- Carrying case with handgrip and shoulder strap
- Operating Manual
- One-Year Warranty

NOTE: Software is not Microsoft® Windows compatible. (DOS Only)

Materials

Adapters: Brass

Hoses: Plastic

Batteries: NiCad



TK-99D



Durable carrying case available separately

Dimensions

MODEL	WEIGHT (KIT ALONE)	WEIGHT W/FITTINGS IN CASE	DIMENSIONS	DIMENSIONS (IN CASE)
TK-DL	9 lbs.	16 lbs.	14" x 9" x 5¼"	16¾" x 13¾" x 6"

NOTICE

The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.



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ES-TK-DL 0646

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