

Typical Models and Model Difference Description

The Electronic Peak Flow Meter uses DL-DF01 as the main test/certification model. The main test/certification will also include two additional covered models, namely DL-DF04 and DL-DF05. The specific differences are as follows:

1. Main test model:

DL-DF01 measures the spirometry parameter Peak Expiratory Flow (PEF).

2. Covered models:

DL-DF04 measures the spirometry parameters Peak Expiratory Flow (PEF) and Forced Expiratory Volume in one second (FEV1).

DL-DF05 measures the spirometry parameters Peak Expiratory Flow (PEF), Forced Expiratory Volume in one second (FEV1), Forced Expiratory Volume in six seconds (FEV6), and Forced Vital Capacity (FVC).

The three models achieve their respective intended uses primarily through differences in software programs. The current software version for DL-DF01 is V1.1.1; for DL-DF04, it is V1.0.0; and for DL-DF05, it is V1.0.0.

The hardware components of the three models are identical, with the hardware version being V1.4.0.

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