

Labycare-Spirometer Desktop (SKSS-IE28)



Spirometer Desktop Manufacturer by LABYCARE

Description :

Spirometer Desktop measurement of Forced Vital Capacity (FVC) ,Vital Capacity (VC/SVC) ,maximum voluntary ventilation (MVV) and relevant functions, more than 30 parameters can be measured and displayed ;for several times of measurement, the optimal result will be displayed ; the condition of subject can be shown by the ratio of the measured value and the predicted value.

Measurement parameters : Forced Vital Capacity (FVC) : FVC, FEV1, PEF, (FEV1/FVC) ,FEF25 ,FEF50 ,FEF75 ,FEF2575 ,FEV1/VC ,FEV6, FEV1 / FEV6, ELA ,FET ,EVOL ,FIVC ,FIVI ,FIVI /FIVC ,PIF ,MVV Vital Capacity (VC/SVC) : VC, IC, ERV, IRV, EVC, IVC, TV, VE, RR, TI, TE, TV/TI, TITT OT Maximum Ventilatory Volume (MVV) : MVV

Real-time display respiration waveform : Flow-Volume loop and Volume-Time curve chart

7"color LCD touch screen , button scan be operated along with touch screen

Incentive animation operation guide, easy for the use between children and the old

Built-in thermal printer, reports can be printed directly

BTPS automatic correction function, compensate for the impact of environmental differences

Test time and environment temperature display

Calibration function,ensure measurement accuracy

Multiple predicted value can be selected, suitable for different population

Storage of more than 10,000 groups of data Lungage estimation function

Built-in lithium battery, supports both of AC and DC.

We are Exporters and Suppliers of Spirometer Desktop at wholesale competitive prices from India.

Specifications :

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