Portable, Desktop and PC-Based Spirometer, with Oximetry Option

7-inch Touchscreen, all-in-one Spirometer with embedded printer and **Oximetry option**.

Real-time test also available on PC, **via USB and Bluetooth**.

Perfect suite in Hospitals and Ashtma camps, with its fast and silent **built–in thermal printer** with customizable printout format.

Lightweight for easy mobility, carrying case included, **long life Rechargeable Battery**.

GLI **predicted sets** available in Stand-Alone mode and PC mode.

Pediatric Incentive available on display, to improve patients' compliance during the test.

REAL-TIME TEST

MEASURED PARAMETERS

Spirometry: FVC, FEV1, FEV1/FVC%, FEV1/PEF, FEV1/VC, FEV1/FEF0.5, DTPEF, FEV 0.5, FEV0.5/FVC, FEV0.75, FEV0.75/FVC, FEV2, FEV2/FVC, FEV3, FEV3/FVC, FEV6, FEV1/FEV6, PEF, FEF25, FEF50, FEF75, FEF2575, FEF7585, FET, Vext, ELA, EVOL, FIVC, FIV1, PIF, FIV1/FIVC, FIF25, FIF50, FIF75, R50, MVVcal, PIF, IRV, VC, EVC, IVC, IC, ERV, IRV, FEV1/VC, TV, VE, RR, ti, te, ti/t-tot, TV/ti, MVV

Oxymetry (optional): SpO2% (min, max, average), BPM (min, max, average), Test duration, % Bradycardia Duration (<40 BPM), % Tachycardia Duration (>120 BPM), % of Time with SpO2 ≤ 90% (T90%, T89%), T5

FLOWMIR™DISPOSABLE TURBINE