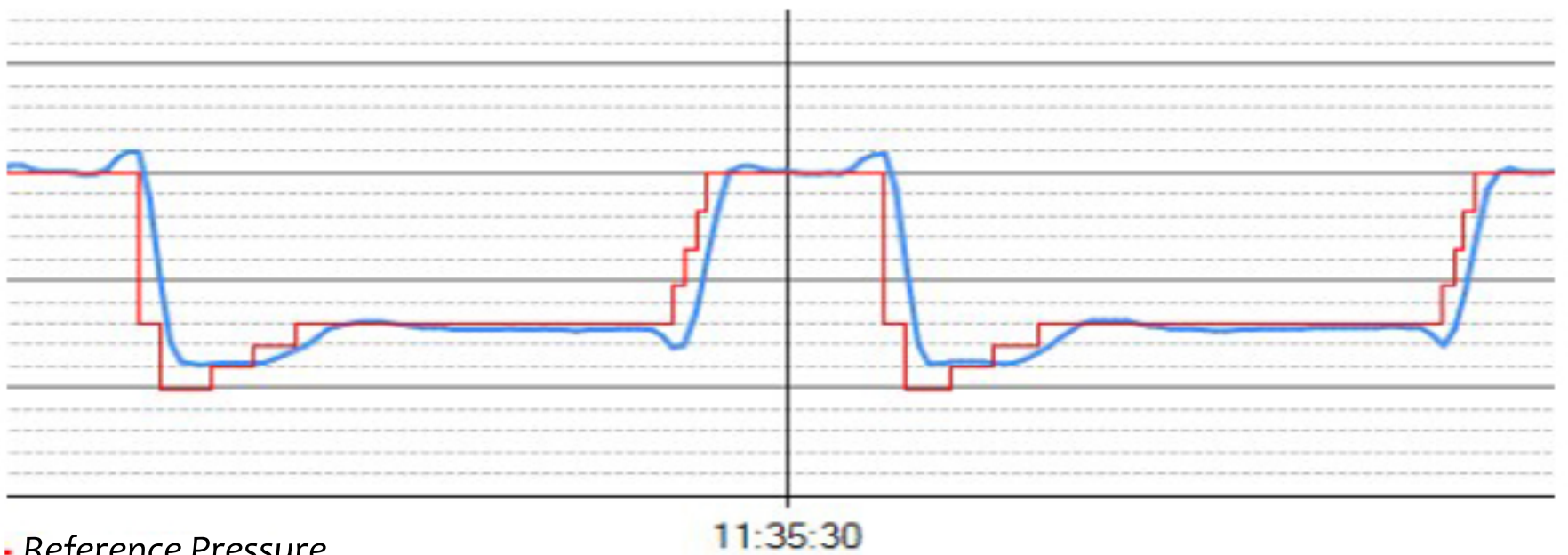


MEDICRAFT AUTO BPAP



MODES: CPAP, AUTOCPAP, BiLEVEL S, AUTOBiLEVEL
PRESSURE RANGE: 4-25 MBAR
MASKS:Oranazal (Optional)
ACCESSORIES: Li-ion Battery, Humidifier, Lighter Adapter
OPERATING PRINCIPLE: Pressure Targeted
ADDITIONAL INDICATORS:
Tidal Volume Indicator, Frequency, I / E
PROGRAMS: MAP v2
Adapter: 60W

COLOR: White
WEIGHT: 1.3 kg
DIMENSIONS: 17 x 23x 23,6 cm
SOUND LEVEL: 28 db
ENERGY CONSUMPTION: 24W
POWER SOURCE: 100-240VAC 50-60HZ 45W
STORAGE TEMPERATURE: -25°C – +75°C
OPERATING TEMPERATURE: 5°C – +40°C
HUMIDITY: 5-95%
WARRANTY: 2 YEARS



• Reference Pressure

SLOPE AND PRECISION

The Medcraft slope setting determines the transition time between inspiration and expiration. 4-stage inspiration and 8-stage expiration slope adjustment allows a suitable time to be adjusted. Medcraft devices detect the triggers in the patient's breathing and exhalation passes and apply the inspiratory and expiratory pressures at the right time. These triggers vary according to the lung capacity of the patients.

6-stage inspiratory trigger sensitivity
6-stage expiration triggering precision
8-stage inspiratory tilt adjustment
4 step expiration slope adjustment
Tidal Volume indicator
Ability to monitor frequency, I / E ratio and tidal volume instantly on screen
Trigger up to 40bpm
Graphical monitoring of the breathing curve on the screen
Maximum I-PAP setting
Minimum E-PAP setting
2 - 15 mbar pressure range
4 - 25 mbar operating range

4GB SD Card
Flexibility feature
Turkish menu
Smart 4 key system
Large graphic LCD screen
Automatic accessory detection system
Ramp feature
Digital PID pressure controlled operation
Ability to work separately in both CPAP, AUTOCPAP, BiLEVEL S and AUTOBiLEVEL mode, specific to Medcraft BiLEVEL AP device
Three channel AUTOBiLEVEL algorithm (Apnea - Snoring - Upper Respiratory Tract Resistance)
Medcraft AUTOBiLEVEL Working method:
Change inspiration and expiration pressures independently of each other according to sleep events