

CONFIGURATION AND FEATURES OVERVIEW

- Part# NIBP100D
- Part# NIBP100D-HD



CONFIGURATIONS

Depending on product configuration, **continuous beat-to-beat blood pressure up to the full hemodynamic parameter set** including SV, SI, CO, CI, SVR, SVRI, PPV, SVV as well as up to four analog outputs channels is easily available:

<p>NIBP100D</p>	<p>> Continuous noninvasive blood pressure waveform</p> <p>Numeric Values:</p> <ul style="list-style-type: none"> > Continuous Blood Pressure: Sys, Dia, MAP, Pulse > Upper arm NBP: Sys, Dia > Pulse Rate (PR) <p>> Trend Views: BP, PR</p>
<p>NIBP100D-HD*</p>	<p>> Continuous noninvasive blood pressure wave</p> <p>Dynamic Fluid Management</p> <ul style="list-style-type: none"> > PPV / SVV <p>Hemodynamics</p> <ul style="list-style-type: none"> > Continuous Blood pressure: Sys, Dia, MAP, Pulse > Upper arm NBP: Sys, Dia > Cardiac Output CO, CI, SV, SI > Vascular resistance SVR, SVRI <p>> Trend Views</p>

*available for international delivery only



OVERVIEW

Configuration/Features	NIBP100D	NIBP100D-HD*
Double finger sensor L,M,S	✓	✓
Plug & Play integration (e.g. AcqKnowledge)	✓ BP, HR	✓ BP, HR, CO, PPV
Real time interface (analog out)	✓ 2 channels (BP, MAP)	✓ 4 channels (BP, MAP, CO, PPV)
Display languages: <i>English, German, French, Spanish, Italian</i>	✓	✓
Continuous Blood Pressure (Sys, Dia, MAP)	✓	✓
Heart Rate (HR)	✓	✓
Stroke Volume (SV)	--	✓
Stroke Index (SI)	--.	✓
Cardiac Output (CO)	--	✓
Cardiac Index (CI)	--.	✓
Systemic Vascular Resistance (SVR)	--.	✓
Systemic Vascular Resistance Index (SVRI)	--.	✓
Pulse Pressure Variation (PPV)	--	✓

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