



Price List

Item No.	Description	Range	Accuracy / Uncertainty	Price (THB)	Remark	Code
Calibration Fee						
Medical Metrology						
1	Ventilator Analyzer	Airway pressure up to 150 hPa Tidal volumes 100 mL – 600 mL Oxygen concentration up to 100%	Pressure 0.44 mbar Volume 1.12%* + 0.5mL Oxygen concentration 0.55%	7,500	-	16000 - 10000
2	Pulse rate of NIBP Simulator	(30 to 200) BPM	0.50 BPM	3,500	-	16000 - 10001
3	Volume of syringe	(200 to 500) mL	0.50%	2,500	-	16000 - 10002
4	Infusion pump analyzer - Flow rate - Occlusion Pressure	Flow rate (1 mL/h to 300) mL/h Occlusion Pressure 100 mmHg to 1,200 mmHg	0.55%rdg 14 mmHg	4,500	-	16000-10003
5	Vital signs simulator - NIBP simulator (static pressure and pulse rate of NIBP) - Pulse rate of SPO2 simulator - Invasive blood Pressure signal simulator - Body temperature signal simulator - EKG signal simulator - Heart rate of EKG simulator	Static pressure (0-300) mmHg pulse rate of NIBP (30-300) BPM (30-300) BPM (0 to 20) mV/V (1-25) kW (0.2-7) mV (30-300) BPM	Static pressure 0.5 mmHg pulse rate of NIBP 0.5 BPM 0.1 BPM 0.015% + 0.00032 mV/V 0.03% 0.010 mV 0.6 BPM	7,000 3500 3,500 3,500 3,500 3,500	- - - - -	16000-10004 16000-10005 16000-10006 16000-10007 16000-10008 16000-10009
6	NIBP monitor - Pulse rate - Blood Pressure - Cuff pressure	(60 to 120) BPM (60/30 mmHg to 250/190) mmHg (0 – 300) mmHg	2.0 BPM 7.0 mmHg 1.4 mmHg	450	Accordance with SMM02-1	16000-10010



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