

TERIO DEFIBRILIATORIAI

Eil. Nr.	Aprašymas
1.	 AED7000 1.Three-step defibrillation process 2.Two-button operation 3.Extensive voice and visual prompts for the operator 4.Biphasic energy output 5.Lock-out protection to prevent inadvertent defibrillation
2.	 TDF-9100A (Monophasic) 1.Enery:3,5,7,10,20,30, 50,100,200,300,360 Joule 2.Charging time: at 360J less than 10sec
3.	 TDF-9100A (Biphasic) 1.Enery:3,5,7,10,20,30, 50,100,200,300,360 Joule 2.Charging time: at 360J less than 10sec
4.	 TDF-9100B (Monophasic) 1.Enery:0,20,50,100,160,250,300,360 Joule 2.Charging time: at 360J less than 10sec 3.ECG,NIBP,TEMP,RESP,SPO2,Pulse 4.12.1 inch display screen

5.



**TDF-9100B
(Biphasic)**

1. Energy: 0, 20, 50, 100, 160, 250, 300, 360 Joule
2. Charging time: at 360J less than 10sec
3. ECG, NIBP, TEMP, RESP, SPO2, Pulse,
4. 12.1 inch display screen

6.



**TDF-9100C
(Monophasic)**

1. Energy: 0, 3, 5, 7, 10, 20, 30, 50, 100, 200, 300, 360 Joule
2. Charging time: at 360J less than 8sec
3. ECG, NIBP, TEMP, RESP, SPO2, Pulse
4. 7 inch display screen

7.



**TDF-9100C
(Biphasic)**

1. Energy: 0, 3, 5, 7, 10, 20, 30, 50, 100, 200, 300, 360 Joule
2. Charging time: at 360J less than 8sec
3. ECG, NIBP, TEMP, RESP, SPO2, Pulse
4. 7 inch display screen

8.



**TDF-9100D
(Monophasic)**

1. Energy: 0, 3, 5, 7, 10, 20, 30, 50, 100, 200, 300, 360 Joule
2. Charging time: at 360J less than 8sec
3. ECG, RESP
4. 7 inch display screen

9.



TDF-9100D

(Biphasic)

1. Energy: 0, 3, 5, 7, 10, 20, 30, 50, 100, 200, 300, 360 Joule

2. Charging time: at 360J less than 8sec

3. ECG, RESP

4. 7 inch display screen

10.



DM7000

Defibrillator with AED(2 parameters: ECG & SPO2, biphasic)

More specifications will be provided if need.