









## American Procurement Services: Distributor of Noctic Medical Equipment




**American Procurement Service: Medical  
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Item	Pic. and Model	Name	Description	Specification
1	 <p style="text-align: center;"><b>SC01</b></p>	<p><b>DFX-23A</b></p> <p><b>Portable electric sputum suction device</b></p>	<p>Technical specification:                      Power voltage: AC 220V±10% 50Hz                      Negative pressure: <math>\geq 0.08\text{Mpa}</math>(600mmHg)                      Suction rate: <math>\geq 15\text{L/min}</math>                      Negative pressure range: 0.013-0.08Mpa (600mmHg)                      Suction bottle: 1000ml                      Input power: 150VA                      Pump structure: self-lubrication without oil                      Noise:<math>\leq 55\text{dB}</math>                      Working type: intermittent loading, continuous operation</p>	<p>Note: diaphragm pump                      Dimension (cm): 41.5×24×32.5                      Carton Package                      G.W. (KG): 8</p>
2	 <p style="text-align: center;"><b>SC02</b></p>	<p><b>DFX-23A.I</b></p> <p><b>Portable electric sputum suction device</b></p>	<p>Technical specification:                      Power voltage: AC 220V±10% 50Hz                      Negative pressure: <math>\geq 0.08\text{Mpa}</math>(600mmHg)                      Suction rate: <math>\geq 15\text{L/min}</math>                      Negative pressure range: 0.013-0.08Mpa (600mmHg)                      Suction bottle: 1000ml                      Input power: 150VA                      Pump structure: self-lubrication without oil                      Noise:<math>\leq 55\text{dB}</math>                      Working type: intermittent loading, continuous operation</p>	<p>Note:                      (1). Diaphragm pump                      (2). All plastic shell                      Dimension (cm): 43×27.5×29.5                      Carton Package                      G.W. (KG): 5.4</p>


3	 <p style="text-align: center;">SC03</p>	<p style="text-align: center;"><b>DFX-23A.II</b></p> <p style="text-align: center;"><b>Portable electric sputum suction device</b></p>	<p>Technical specification:  Power voltage: AC 220V±10% 50Hz  Negative pressure: ≥0.07Mpa(600mmHg)  Suction rate: ≥15L/min  Negative pressure range: 0.013-0.07Mpa (600mmHg)  Suction bottle: 1000ml  Input power: 150VA  Pump structure: self-lubrication without oil  Noise:≤50dB  Working type: intermittent loading, continuous operation</p>	<p>Note:  (1). Diaphragm pump  (2). All plastic shell  Dimension (cm): 35.5×24.5×31.5  Carton Package  G.W. (KG): 4</p>
4	 <p style="text-align: center;">SC04</p>	<p style="text-align: center;"><b>DFX-23A.III</b> <b>(for Infant)</b></p> <p style="text-align: center;"><b>Portable electric sputum suction device</b></p>	<p>Technical specification:  Power voltage: AC 220V±10% 50Hz  Negative pressure: ≥0.07Mpa(600mmHg)  Suction rate: ≥10L/min  Negative pressure range: 0.01-0.07Mpa (600mmHg)  Suction bottle: 1000ml  Input power: 150VA  Pump structure: self-lubrication without oil  Noise:≤45dB  Working type: intermittent loading, continuous operation</p>	<p>Note: diaphragm pump  Dimension (cm): 39.5×27.5×38.5  Carton Package  G.W. (KG): 11</p>
5	 <p style="text-align: center;">SC05</p>	<p style="text-align: center;"><b>DFX-23B.I</b></p> <p style="text-align: center;"><b>Portable electric suction device</b></p>	<p>Power voltage: AC 220V±10% 50Hz  Negative pressure: ≥0.09MPa(680mmHg)  Suction rate: ≥25L/min  Pressure regulating range: 0.013 ~ 0.09Mpa (680mmHg)  Suction bottle: 1000ml x 2  Noise:≤50dB  Input power: 150VA  Pump structure: self-lubrication without oil  Working type: intermittent loading, continuous operation</p>	<p>Note: diaphragm pump  Dimension (cm): 36×36×36  Carton Package  G.W. (KG): 12</p>

6	 <p style="text-align: center;"><b>SC06</b></p>	<p style="text-align: center;"><b>DFX-23B.II</b></p> <p style="text-align: center;"><b>Electric portable suction device</b></p>	<p>Technical specification:          Negative pressure: <math>\geq 0.09\text{Mpa}(680\text{mmHg})</math>          Air pumping efficiency: <math>\geq 20\text{L}/\text{min}</math>          Capacity of liquid vessel: 1000ml          Range of negative pressure: <math>0.013\text{MPa} \sim 0.09\text{Mpa}(680\text{mmHg})</math>          Power supply: AC220V<math>\pm 10\%</math> 50Hz DC 12V          Input power: 150VA          Pump structure: oil-free self-lubricated pump          Noise: <math>\leq 50\text{dB}</math>          Work mode: intermittent load continuous operation</p>	<p>Note:          (1). diaphragm pump          (2). automatically          (3). switch of AC/DC          Dimension (cm): 39.5<math>\times</math>27.5<math>\times</math>38.5          Carton Package          G.W. (KG): 12</p>
7	 <p style="text-align: center;"><b>SC07</b></p>	<p style="text-align: center;"><b>DFX-23C.I</b></p> <p style="text-align: center;"><b>Mobile electric suction device</b></p>	<p>Technical specification:          Power voltage: AC220V<math>\pm 10\%</math> 50Hz          Negative pressure: <math>\geq 0.09\text{MPa}(680\text{mmHg})</math>          Suction rate: <math>\geq 25\text{L}/\text{min}(35\text{L pump suitable})</math>          Range of negative pressure: <math>0.013\text{MPa} \sim 0.09\text{Mpa}(680\text{mmHg})</math>          Suction bottle: 2500ml x 2          Noise: <math>\leq 55\text{dB}</math>          Input power: 400VA          Pump structure: Diaphragm type          Working type: intermittent loading, continuous operation</p>	<p>Note:          (1). diaphragm pump          (2). no need of maintenance          Dimension (cm): 47<math>\times</math>44<math>\times</math>89          Carton Package          G.W. (KG): 26</p>
8	 <p style="text-align: center;"><b>SC08</b></p>	<p style="text-align: center;"><b>DFX-23C.II</b></p> <p style="text-align: center;"><b>Mobile electric suction device</b></p>	<p>Technical specification:          Power voltage: AC220V<math>\pm 10\%</math> 50Hz          Negative pressure: <math>\geq 0.09\text{MPa}(680\text{mmHg})</math>          Suction rate: <math>\geq 25\text{L}/\text{min}(35\text{L pump suitable})</math>          Range of negative pressure: <math>0.013\text{MPa} \sim 0.09\text{Mpa}(680\text{mmHg})</math>          Suction bottle: 2500ml x 2          Noise: <math>\leq 55\text{dB}</math>          Input power: 400VA          Pump structure: Diaphragm type          Working type: intermittent loading, continuous operation</p>	<p>Note:          (1). diaphragm pump          (2). no need of maintenance          (3). all plastic shell          Dimension (cm): 51<math>\times</math>42.5<math>\times</math>87.5          Carton Package          G.W. (KG): 18.5</p>

9	 <p style="text-align: center;"><b>SC09</b></p>	<p style="text-align: center;"><b>DFX-23C.III</b></p> <p style="text-align: center;"><b>Mobile electric suction device</b></p>	<p>Technical specification:  Power voltage: AC220V±10% 50Hz  Negative pressure: ≥0.09MPa(680mmHg)  Suction rate: ≥25L/min  Range of negative pressure:0.013MPa~0.09Mpa(680mmHg)  Suction bottle: 2500ml x 2  Noise: ≤55dB  Input power: 150VA  Pump structure: Diaphragm type  Working type: intermittent loading, continuous operation</p>	<p>Note:  (1). diaphragm pump  (2). no need of maintenance  Dimension (cm): 55×50×96  Carton Package  G.W. (KG): 36</p>
10	 <p style="text-align: center;"><b>SC10</b></p>	<p style="text-align: center;"><b>DFX-23C.V</b></p> <p style="text-align: center;"><b>Gynecological electric suction device</b></p>	<p>Technical specification:  Power voltage: AC220V±10% 50Hz  Negative pressure: ≥0.09MPa(680mmHg)  Suction rate: ≥25L/min  Range of negative pressure:0.013MPa~0.09Mpa(680mmHg)  Suction bottle: 2500ml x 2  Noise: ≤55dB  Input power: 150VA  Pump structure: Diaphragm type  Working type: intermittent loading, continuous operation</p>	<p>Note:  (1). diaphragm pump  (2). no need of maintenance  (3). all plastic shell  Dimension (cm): 55×50×96  Carton Package  G.W. (KG): 36</p>
11	 <p style="text-align: center;"><b>SC11</b></p>	<p style="text-align: center;"><b>DFX-23D.I</b></p> <p style="text-align: center;"><b>Mobile electric suction device</b></p>	<p>Technical specification:  Power voltage: AC220V±10% 50Hz  Negative pressure: ≥0.09MPa(680mmHg)  Suction rate: ≥25L/min  Range of negative pressure:0.013MPa~0.09Mpa(680mmHg)  Suction bottle: 2500ml x 2  Noise: ≤55dB  Input power: 400VA  Pump structure: Diaphragm type  Working type: intermittent loading, continuous operation</p>	<p>Note:  (1). diaphragm pump  (2). no need of maintenance  (3). all plastic shell  Dimension (cm): 37.5×36.5×50.5  Carton Package  G.W. (KG): 15</p>

12	 <p style="text-align: center;"><b>SC12</b></p>	<p style="text-align: center;"><b>DFX-23D.II</b></p> <p style="text-align: center;"><b>Mobile electric suction device</b></p>	<p>Technical specification:  Power voltage: AC220V±10% 50Hz  Negative pressure: <math>\geq 0.09\text{MPa}</math>(680mmHg)  Suction rate: <math>\geq 25\text{L}/\text{min}</math>  Range of negative pressure: <math>0.013\text{MPa} \sim 0.09\text{MPa}</math>(680mmHg)  Suction bottle: 2500ml x 2  Noise: <math>\leq 55\text{dB}</math>  Input power: 400VA  Pump structure: Diaphragm type  Working type: intermittent loading, continuous operation</p>	<p>Note:  (1). diaphragm pump  (2). no need of maintenance  Dimension (cm): 46×41×85  Carton Package  G.W. (KG): 28</p>
13	 <p style="text-align: center;"><b>SC13</b></p>	<p style="text-align: center;"><b>DFX-IV.C</b> (Induced abortion)</p> <p style="text-align: center;"><b>Mobile electric suction device</b></p>	<p>Technical specification:  Power voltage: AC220V±10% 50Hz  Negative pressure: <math>\geq 0.09\text{Mpa}</math> (680mmHg)  Range of negative pressure: <math>0.013\text{MPa} \sim 0.09\text{Mpa}</math>(680mmHg)  Pumping efficiency : stage 1 <math>\geq 35\text{L}/\text{min}</math> ; stage 2 <math>\geq 15\text{L}/\text{min}</math>  Liquid bottle: 500ml×2  Gas bottle: 2500ml×2  Noise: <math>\leq 45\text{dB}</math>  Input power: 400VA  Pump structure: Diaphragm type  Working type: intermittent loading, continuous operation</p>	<p>Note:  (1). diaphragm pump  (2). no need of maintenance  Dimension (cm): 47×44×77.5  Carton Package  G.W. (KG): 29</p>
14	 <p style="text-align: center;"><b>SC14</b></p>	<p style="text-align: center;"><b>DFX-J.A</b></p> <p style="text-align: center;"><b>Foot-operated suction device</b></p>	<p>Technical specification:  Negative pressure: <math>\geq 0.08\text{MPa}</math>(600mmHg)  Storage vessel: 1000ml  Air pumping efficiency: <math>\geq 10\text{L}/\text{min}</math></p>	<p>Dimension (cm): 36.5×26×30  Carton Package  G.W. (KG): 5</p>

15	 <p style="text-align: center;">SC15</p>	<p><b>DFX-J.B</b> <b>Foot-operated suction device</b></p>	<p>Technical specification:          Negative pressure: <math>\geq 0.08\text{MPa}(600\text{mmHg})</math>          Storage vessel: 1000ml          Air pumping efficiency: <math>\geq 10\text{L/min}</math></p>	<p>Dimension (cm): 41×23.5×47          Carton Package          G.W. (KG): 7</p>
16	 <p style="text-align: center;">SC16</p>	<p><b>DFX-III</b> <b>Negative pressure suction device</b></p>	<p>Technical specification:          Power Supply: AC220V±10% 50Hz          Pump Structure: Electromagnetic Pump          Flux: <math>\geq 900\text{ml/min}</math>          Negative Pressure: <math>\geq 25\text{KPa}</math>          Range of negative pressure regulation: 0~25KPa          Liquid Vessel: 1000ml          Noise: <math>\leq 30\text{dB}</math>          Power: 18VA</p>	<p>Dimension (cm): 39.5×19×30          Carton Package          G.W. (KG): 4.9</p>
17	 <p style="text-align: center;">SC17</p>	<p><b>DFX-IV</b> <b>Amniotic fluid suction device</b></p>	<p>Technical specification:          Power Supply: AC220V±10% 50Hz          Pump Structure: Electromagnetic Pump          Flux: <math>\geq 1000\text{ml/min}</math>          Negative Pressure: <math>\geq 20\text{KPa}</math>          Range of negative pressure regulation: 0~20KPa          Liquid Vessel: 500ml          Noise: <math>\leq 30\text{dB}</math>          Power: 18VA</p>	<p>Dimension (cm): 39.5×19×30          Carton Package          G.W. (KG): 4.9</p>

18	 <p>SC18</p>	<p><b>DFX-VI</b>  <b>Gastrointestinal decompression suction device</b></p>	<p>Technical specification:  Power Supply: AC220V±10% 50Hz  Pump Structure: Electromagnetic Pump  Flux: ≥800ml/min  Negative Pressure: ≥16KPa  Range of negative pressure regulation: 0~16KPa  Liquid Vessel: 1000ml  Noise: ≤30dB  Power: 18VA</p>	<p>Dimension (cm): 39.5×19×30  Carton Package  G.W. (KG): 4.9</p>
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