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|    | <p>Evita XL beademingsapparaat</p> <ul style="list-style-type: none"> <li>• Elektrische aansluiting op het lichtnet 100 V tot 240 V, 50/60 Hz</li> <li>• Opgenomen stroom 3,2 A tot 1,2 A</li> <li>• Opgenomen vermogen gewoonlijk ca. 125 W</li> </ul>                                             |
|    | <p>Braun Docking en perfusoren<br/>Totaal 2x docking en max 8 perfusoren</p> <ul style="list-style-type: none"> <li>• 80 W (per dock)</li> <li>• 25 W per perfusor (per perfusor)</li> </ul>                                                                                                        |
|   | <p>IABP (Ballonpomp)</p> <ul style="list-style-type: none"> <li>• Stroomverbruik (netstroom): 180 VA nominaal</li> <li>• 420 VA maximaal, accu wordt snel opgeladen)</li> <li>• Netspanning: 100 - 240 VAC <math>\pm</math> 10%</li> <li>• Netfrequentie: 50/60 Hz <math>\pm</math> 3 Hz</li> </ul> |
|  | <p>Lifepak 20 defibrillator</p> <ul style="list-style-type: none"> <li>• Wisselstroom 100-120 V 50/60 Hz, 220-240 V 50/60 Hz.</li> <li>• Totaal benodigd vermogen minder dan 120 voltampère VA</li> </ul>                                                                                           |

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|  <p>A white Philips MP50 patient monitor with a large color screen displaying vital signs: heart rate 90, SpO2 97, respiratory rate 117/79, and temperature 20. The screen also shows a waveform and various status icons. The Philips logo is visible at the bottom of the device.</p> | <p>Bewakingsmonitor MP50</p> <ul style="list-style-type: none"> <li>• Stroomverbruik MP50: &lt; 100 W</li> <li>• Netspanning 100 – 240 V</li> <li>• Stroom 1,8 tot 1,0 A</li> <li>• Frequentie 50/60 Hz</li> </ul> <p>X2 module</p> <ul style="list-style-type: none"> <li>• Stroomverbruik &lt; 12 W gemiddeld</li> <li>• &lt; 30 W terwijl de batterij wordt opgeladen</li> </ul> |
|  <p>A yellow and white Laerdal LSU4 suction pump. It has a yellow main body, a clear suction chamber, and a white tube with a blue connector. The device is compact and portable.</p>                                                                                                  | <p>Uitzuigpomp Laerdal LSU4</p> <ul style="list-style-type: none"> <li>• AC/DC Adapter Charger (Dry Location Use Only) Input: 100-240 V, 50-60 Hz, 1.2 A</li> </ul>                                                                                                                                                                                                                 |
|  <p>A blue and white Cardio Help defibrillator. It features a large screen displaying 'GETINGE' and a control panel with buttons and a dial. The device has a sturdy handle and a carrying case.</p>                                                                                  | <p>Cardio Help</p> <ul style="list-style-type: none"> <li>• Leistungsaufnahme 140 VA</li> <li>• Stromversorgung AC: Netzspannung 100 ... 240 V</li> <li>• Frequenz 50 / 60 Hz</li> </ul>                                                                                                                                                                                            |
|  <p>An external battery charger with two slots. Each slot contains a battery with a digital display showing '160'. The device is white and has a power button and indicator lights.</p>                                                                                               | <p>Externe accu/lader</p> <ul style="list-style-type: none"> <li>• 300 W</li> </ul>                                                                                                                                                                                                                                                                                                 |



### Oxylog 3000 Plus

- Stroomverbruik  
Tijdens opladen accu maximaal 2,4 A bij 19 V DC
- Standaard 2,1 A



### 19 inch TFT scherm (slave display)

- Energieverbruik in stand-by 2 W
- Energieverbruik actief 32 Watt