



| Double Electric Breast Pumps               | Swing Maxi™  | Pump In Style®  | Freestyle Flex™   | Sonata®   |
|--|--|---|---|---|
| <b>Description</b>                         | Mobile pumping<br>Rechargeable battery<br>Connected  | Hospital Performance<br>MaxFlow™ technology<br>Easy to use  | Compact<br>Rechargeable battery<br>Connected  | Hospital Performance<br>Whisper quiet<br>Connected  |
| <b>Hospital Performance</b>                | —  | ●   | —   | ●   |
| <b>Technology</b>                          | 2-Phase Expression® technology   | MaxFlow™ technology<br>2-Phase Expression® technology   | 2-Phase Expression® technology  | Responsive Pump technology<br>2-Phase Expression® technology  |
| <b>mmHg*(vacuum)<br/>cycles per minute</b> | -45 to -270 mmHg <sup>1,2</sup> ,<br>45-111 cpm  | -50 to -295 mmHg <sup>1,3</sup> ,<br>54 – 120 cpm   | -45 to -270 mmHg <sup>1,2</sup> ,<br>45 – 111 cpm   | -40 to -250 mmHg <sup>1,4</sup> , 54-120 cpm<br>(Responsive Pump technology - consistent vacuum every time)           |
| <b>Closed system</b>                       | ●  | ●   | ●   | ●   |
| <b>Display / controls</b>                  | 4 easy to push button display with in-app visibility to session timer, battery status, vacuum level, Bluetooth® connection | 4 easy to use push buttons  | Touch screen display<br>Illuminated: session timer, battery status, vacuum level, Bluetooth® connection, etc. | Touch screen display<br>Illuminated: session timer, battery status, vacuum level, Bluetooth® connection, etc.         |
| <b>Main power</b>                          | USB chargeable<br>Plug-in adaptor global compatibility 100 - 240V  | Plug-in adaptor<br>global compatibility 100 – 240V  | USB chargeable<br>global compatibility 100 – 240V   | Plug-in adaptor<br>global compatibility 100 – 240V  |
| <b>Battery options</b>                     | Integrated rechargeable<br>Up to 6 pump sessions   | External battery pack<br>(AA batteries not included)  | Integrated rechargeable<br>Up to 8 pump sessions  | Integrated rechargeable<br>Up to 4 pump sessions  |
| <b>Noise level</b>                         |  |   |   |   |
| <b>Connectivity</b>                        | ●  | —   | ●   | ●   |
| <b>Breast Shields</b>                      | <br>PersonalFit Flex™<br>Oval shape for comfort & better fit<br>Flex breast shields with soft rim                          | <br>PersonalFit Flex™<br>Oval shape for comfort & better fit<br>Flex breast shields with soft rim<br>(Select models include PersonalFit™ PLUS breast shields and/or 24 mm only) | <br>PersonalFit Flex™<br>Oval shape for comfort & better fit<br>Flex breast shields with soft rim             | <br>PersonalFit Flex™<br>Oval shape for comfort & better fit<br>Flex breast shields with soft rim                     |
| <b>Breast Milk Containers</b>              | (2) 5oz, 150mL   | (4) 5oz, 150mL  | (4) 5oz, 150mL  | (4) 5oz, 150mL  |
| <b>Extras</b>                              | Black and gray microfiber backpack with integrated cooler  | Black & gray microfiber shoulder bag with adjustable strap, removable cooler & ice pack (not included in some models)   | Black microfiber bag with dual shoulder straps, removable cooler & ice pack                                   | Black microfiber shoulder bag with adjustable strap, charging port access through pocket, removable cooler & ice pack |

Content appearance may vary from pictures. Contents included may vary by breast pump version.

\* Maximum Vacuum in Expression (when single or double pumping)

**References** 1 Maximum Vacuum in Expression (when single or double pumping). 2 Under the typical conditions, the Swing Maxi and Freestyle Flex breast pumps are capable of providing vacuum levels from -45 to -245 mmHg. Under the foreseeable limits of use conditions which produce peak vacuum of the greatest magnitude, the pump could produce vacuums of -270 mmHg. 3 Under the typical conditions, the Pump In Style breast pump is capable of providing vacuum levels from -50 to -240 mmHg. Under the foreseeable limits of use conditions which produce peak vacuum of the greatest magnitude, the pump could produce vacuums of -295 mmHg. 4 Under the typical conditions, the Sonata breast pump is capable of providing vacuum levels from -50 to -240 mmHg. Under the foreseeable limits of use conditions which produce peak vacuum of the greatest magnitude, the pump could produce vacuums of -250 mmHg.

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