



| Double Electric Breast Pumps | Swing Maxi™ | Pump In Style® | Freestyle™ Hands-free | Sonata® |
|--|--|---|---|--|
| Description | Mobile pumping Rechargeable battery Connected | Hospital Performance MaxFlow™ technology Easy to use | Compact Rechargeable battery Connected | Hospital Performance Whisper quiet Connected |
| Hospital Performance | — | ● | — | ● |
| Technology | 2-Phase Expression® technology | MaxFlow™ technology 2-Phase Expression® technology | 2-Phase Expression® technology | Responsive Pump technology 2-Phase Expression® technology |
| mmHg*(vacuum) cycles per minute | -45 to -270 mmHg ^{1,2} , 45-111 cpm | -50 to -295 mmHg ^{1,3} , 54 – 120 cpm | -45 to -270 mmHg ^{1,2} , 45 – 111 cpm | -40 to -250 mmHg ^{1,4} , 54-120 cpm (Responsive Pump technology - consistent vacuum every time) |
| Closed system | ● | ● | ● | ● |
| Display / controls | 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 Illuminated: session timer, battery status, vacuum level, Bluetooth® connection, etc. | Touch screen display Illuminated: session timer, battery status, vacuum level, Bluetooth® connection, etc. |
| Main power | USB chargeable Plug-in adaptor global compatibility 100 - 240V | Plug-in adaptor global compatibility 100 – 240V | USB chargeable global compatibility 100 – 240V | Plug-in adaptor global compatibility 100 – 240V |
| Battery options | Integrated rechargeable Up to 6 pump sessions | External battery pack (AA batteries not included) | Integrated rechargeable Up to 8 pump sessions | Integrated rechargeable Up to 4 pump sessions |
| Noise level | | | | |
| Connectivity | ● | — | ● | ● |
| Breast Shields & Collection Cups (Additional sizes available, sold separately) | PersonalFit Flex™ Oval shape for better fit and 105° angle for greater comfort and milk flow Flex breast shields with soft rim | PersonalFit Flex™ Oval shape for better fit and 105° angle for greater comfort and milk flow (Select models include PersonalFit™ PLUS breast shields and/or 24 mm only) | In-bra collection cups Anatomic, discreet design and 105° angle for greater comfort and milk flow | PersonalFit Flex™ Oval shape for better fit and 105° angle for greater comfort and milk flow Flex breast shields with soft rim |
| Breast Milk Containers | (2) 5oz, 150mL | (4) 5oz, 150mL | n/a (Includes 2 Hands-free Collection Cups) | (4) 5oz, 150mL |
| Extras | Black and gray microfiber backpack with integrated cooler (not included in some models) | Black & gray microfiber shoulder bag with adjustable strap, removable cooler & ice pack (not included in some models) | n/a | 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 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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