

mylife™ YpsoPump® - the intuitive insulin pump system.

- Features the essential functions for easy use
- Icon-based, language independent touchscreen for intuitive operation
- Small and light-weight device for discrete and comfortable wearing
- Pre-filled cartridge for quick and convenient cartridge change
- Infusion set freely rotates 360° for perfect alignment at all times
- Bluetooth integration for wireless connection to the mylife[™] Software and mylife[™] App













Made for life.







Ypsomed has set itself the goal of making medical self-treatment a matter of routine for people with diabetes. This is why the development team of the mylife™ YpsoPump® had your needs in mind. The result is an insulin pump which focuses on the essential functions and is easy to handle. It features the best of 30 years Swiss medical engineering.



Easy to learn

Your pump features the essential functions. This reduces your need for training and leaves you more time for therapy management.

Easy to operate

The icon-based menu allows for intuitive operation via touchscreen. The pre-filled cartridge dispenses insulin without the need of filling the cartridge yourself.

Simply discrete

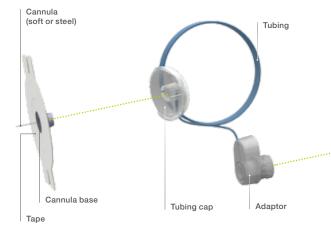
The small and light-weight device adapts perfectly to the daily routine of your life.



Your easy-to-learn insulin pump system

Well thought out, intuitive and small

- Small dimensions and well thought out design with only one single function button
- Reliable, discrete blind bolus delivery with supporting vibration alerts
- Cartridge change in three easy steps
- Only 83 grams (including battery and filled cartridge)

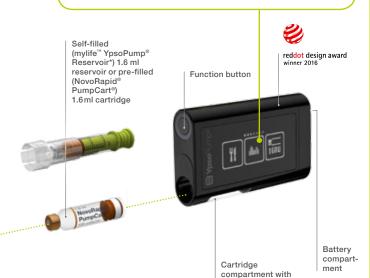


System and settings	
Bolus types	Standard bolus, extended bolus, combination bolus and blind bolus
Bolus setting range	0.1 U to 30 U
Bolus increments	0.1 U, 0.5 U, 1.0 U and 2.0 U
Basal rate	2 profiles (A and B), freely
	programmable by the user
Basal rate setting range	0.00 U/h to 40.0 U/h
Battery	1.5 V alkaline battery (LR03), size AAA.
	Service life typically 30 days of average
	use (54 U/day; temperature 23 °C ± 2 °C)
NovoRapid® PumpCart®	1.6 ml (160 U)
pre-filled cartridge	Insulin aspart 100 U/ml,
	rapid-acting insulin analogue
mylife™ YpsoPump®	1.6 ml (160 U)
Reservoir* self-filled	100 U/ml, rapid-acting insulin analogue
reservoir	or regular human insulin



Intuitive touchscreen

- Simple menu navigation regardless of language with self-explanatory icons
- The bright, high contrast touchscreen provides clear readability
- Status screen with all necessary information on pump status
- Every function is just a few swipes away



Specifications	
Pump dimensions	7.8 cm × 4.6 cm × 1.6 cm
Weight	83 g (including battery and filled cartridge)
Touchscreen dimensions	4.1 cm × 1.6 cm OLED touchscreen
Warranty	4 years
Water protection classification	IPX8 according to EN 60529 (immersion to a depth of 1 m for up to 60 minutes)
Communication interface	Bluetooth 4.0 Low Energy 2400 to 2483.5 MHz

viewing window



Quick and convenient cartridge change

Pre-filled NovoRapid® PumpCart®

Your mylife[™] YpsoPump® system is compatible with NovoRapid® PumpCart®. The pre-filled cartridge makes changing cartridges incredibly simple in only three easy steps.



Step 1

- Rotate adaptor counterclockwise by 90°
- Remove cartridge
- Return the threaded rod and perform the self-test



Step 2

- Insert a full cartridge into the cartridge compartment
- Place adaptor upright on the cartridge, rotate clockwise by 90° and close cartridge compartment



Step 3

- Fill the infusion set
- Engage the infusion set by snapping the tubing cap to the cannula base of the infusion set





Flexibility with your insulin of choice Self-filled mylife™ YpsoPump® Reservoir*

The mylife™ YpsoPump® Reservoir has been developed for insulin delivery with your mylife™ YpsoPump® system. Using the mylife™ YpsoPump® Reservoir, you can easily fill an empty reservoir with a rapid-acting insulin of your choice at a concentration of 100 U/ml.



Cartridge features at a glance Convenience or freedom of choice

With your mylife[™] YpsoPump[®], you are not required to change your infusion set everytime you change your insulin cartridge – this ensures you easy, fast and discrete cartridge changes.



Pre-filled cartridge

- Pre-filled
- Easy to change
- Less handling steps



Available in 2017

Empty reservoir for self-filling

- Self-filled with your insulin of choice
- Easy-to-handle filling system
- Easy-to-read filling level



The infusion set for 360° mobility mylife™ YpsoPump® Orbit®









Micro design with extremely fine 31G steel cannula

- Body-heat activated tape for secure adhesion
- Semi-transparent tape and a low profile for more discretion
- Extensive range of lengths available with steel and soft cannula

Cannula lengths Soft: 6mm. 9mm

Micro: 5.5 mm. 8.5 mm

Tubing lengths Soft and Micro: 45 cm, 60 cm, 80 cm, 110 cm

Freely rotates 360° for more convenience



360° connector rotation makes site selection easy and highly flexible. mylife™ YpsoPump® Orbit® freely rotates 360° meaning the tubing is always in the right direction. This eliminates the need to look at the infusion site to connect or disconnect the tube, and reduces stress on the infusion site.







- The mylife[™] Orbit[®]Inserter is compatible with mylife[™] YpsoPump[®] Orbit[®]soft and mylife[™] YpsoPump[®] Orbit[®]micro infusions sets
- The mylife[™] Orbit[®]Inserter is small and lightweight for convenient application
- The round design gives an advanced balance in the hand for an ergonomic use
- The high release speed facilitates quick and safe insertion of the infusion set for a consistent application
- The mylife[™] Orbit[®]Inserter design allows you to reach difficult-to-access insertion sites



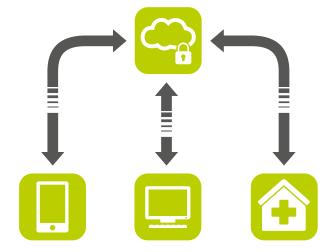






mylife[™] Software is a diabetes therapy management solution designed to adapt to an on-the-go lifestyle. You can access your diabetes therapy data:

- 1. Offline, on your personal computer
- 2. Online, via the mylife™ Cloud
- 3. On the go, via the mylife[™] App

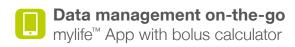


Making it easier than ever before to update, manage and store your diabetes therapy data.

Features include

- Multi-device compatibility so all your pump and therapy data is stored in one place
- Data and trend reports to help improve and sustain your diabetes therapy
- Identical interfaces for you and your healthcare professional to simplify communication even when talking on the phone
- Healthcare professional synchronisation is your choice by allowing fast and easy access to your therapy data





With the mylife[™] App to our Bluetooth enabled mylife[™] YpsoPump[®] we will enhance the user to manage his data with a more convenient solution. mylife[™] App includes as a primary function an integrated bolus calculator based on the insulin data from the pump and it will ensure a discrete application of your mylife[™] YpsoPump[®].





Customer care

You can find answers to your questions in our support materials or online. Our customer service will be pleased to support you 24h, seven days a week. Please contact us by phone or by e-mail (contact details see back of brochure).







Learn more about your mylife™ YpsoPump® system on our website.

More **freedom.**More **confidence.**With **mylife™.**



Blood glucose monitoring systems



Infusion system



Pen needles and safety pen needles



Accessories and services

mylife™ is a range of products and services for people with diabetes. It offers them everything they need for easy and reliable self-treatment, giving them more freedom and more confidence for the life they want to lead.

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