



Flygt Ready kits

READY TO BUY. EASY TO USE.

- Complete set of parts for the task at hand
- Simplified handling
- Time savings
- Cost-efficient repairs
- Fast delivery
- High-quality parts
- Easy-to-follow instruction sheet



FLYGT
a xylem brand

Flygt Ready kits KEY FEATURES

Ready to buy, easy to use

Xylem offers easy-to-use spare part kits for Ready pumps. Each kit contains the necessary parts to effectively repair a Ready pump due to normal wear.

Simplified handling

Having all the required parts in one box simplifies storage and physical handling. One part number makes ordering easier as well.

Time savings

Buying parts in kits reduces administration and eliminates the risk of having to wait for delivery of individual parts when you need them at the same time. Simplified logistics also saves time.

Cost-effective repairs

Lower parts costs as a result of a standardized kit rather than individual pieces.

Fast delivery

When you need service kits, you want them fast. All Ready kits are stocked in our distribution centers for direct delivery.

High-quality parts

Xylem guarantees that all parts in a Flygt Ready kit are Genuine Flygt Parts. Our parts are specifically developed or selected to work perfectly in Flygt products and maximize their life cycle.

Easy-to-follow instruction sheet

Each kit is delivered with an instruction sheet that makes it easy to use.

Cable kits

Our cable kits include all parts needed to simplify cable replacement and ensure safe and reliable sealing.



Diffusor kit including diffusor, hexagon head screws, plain washers, barrel nuts and a mounting instruction.



Impeller kit including torque flow impeller, plain washer, hexagon socket head screw and a mounting instruction.



Seal kit including inner mechanical seal, outer seal kit, retaining ring and a mounting instruction.

The following Ready kit types are available:

Impeller kit

Seal kit

Ball bearing kit

Outer seal kit

Low suction kit

Stator housing kit

O-ring kit

Diffusor kit

Level regulator kit

Cable kit

Discharge connection kit