

Xylect product selection software

ONLINE SELECTION FROM XYLEM ENABLES GREATER ENGINEERING EFFICIENCY



Finding the correct pumping equipment has never been as simple as now.

Available online at www.xylect.com, the selection database is a valuable resource for an efficient way of selecting pumps and developing quotes. Xylect is the online product selection database for Xylem's products, providing an efficient tool for project management. Xylect allows users to search by product type, category, application, output or performance specifications. Users can easily download a record of results within a list of technical data and drawings of the selected pump, including installation instructions and replacement parts, accessories, curves, shaft power output, efficiency level and NPSH, product dimensions and 3D drawings.

The software also enables users to search for and gain on-demand access to Flygt, Godwin, Steady and a selected range of Lowara pumps branded as Goulds Water Technology.

Xylect App.

Xylect is available to download free of charge from the Apple Appstore and Google Playstore and spans the full Xylem Lowara range of pumping equipment in both iOS and Android formats. The quick product search function allows users to search for pumps by using the series or model number or duty point information. The app then provides comprehensive product data for the selected model which includes curves and dimensions.

Being able to access technical information when on-site or on the road will be of great benefit to busy customers who will no longer have to be at their desks to select pumps.

The Xylect mobile phone app is available in numerous languages and can be synchronised to a customer's desktop version so that any saved projects can be accessed on the go. To get the most out of the new Xylect app, new customers can register for full functionality through the desktop version or by contacting the local superuser.

Xylect YouTube channel.

The Xylect channel, hosted on YouTube, offers both existing and potential customers the opportunity to explore Xylem's product range and specify the ideal solution to meet all necessary requirements, be it new-build, service or maintenance. Online tutorial videos are fast becoming the go-to source of information for many aspects of our daily lives, the Xylect channel features tutorial videos detailing the steps for choosing pumps, and features screen shots of the selection process, including how to go about choosing the right system. Further videos on project management and calculating heat loss are also available. Xylem on-screen tutorials talk customers through the selection process, enabling everybody to easily find the best-suited solution to their needs.



In order to view the how-to videos, please visit www.youtube.com/user/xylect.



Quick guide to selecting the correct pumping equipment online.

1. Visit www.xylect.com and select your region and country.

2. Register your profile: click on 'Create account' and then complete the registration form.

3. Select one of the three search functions to get to the selection of your required equipment. Each one will lead you to the same result.

4. Search by product type. Look for the product type you need, flag the desired series, add a duty point (if you have one) and then click on 'Search'.

5. Select a pump from the results list.

- On the right-hand side of the page you can change the current configuration of the pump;

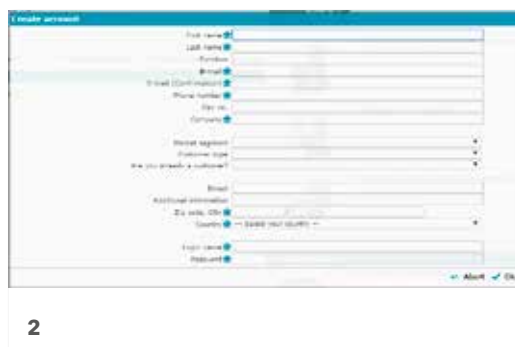
- On the left-hand side of the page you can find all the available product information (motor data, materials, dimensional drawing, description). Click on 'Accessories' if any are required or click on 'Finish' to complete your selection.



1



2



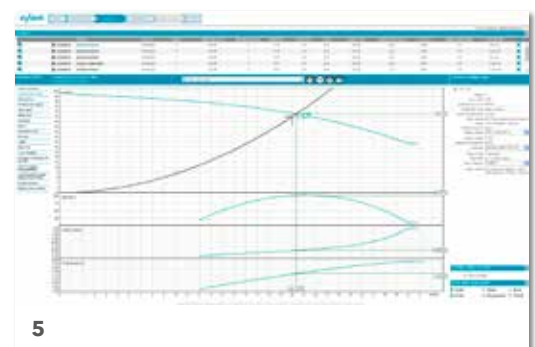
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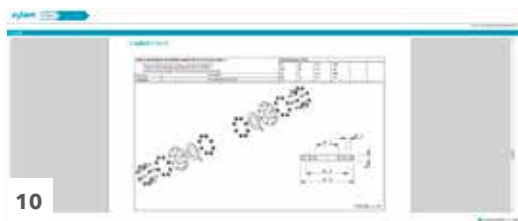
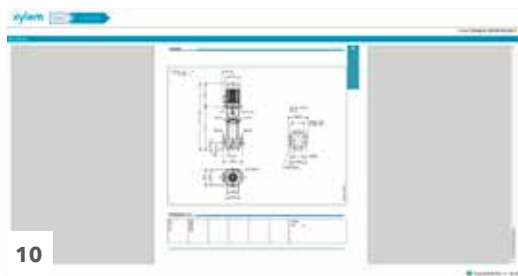
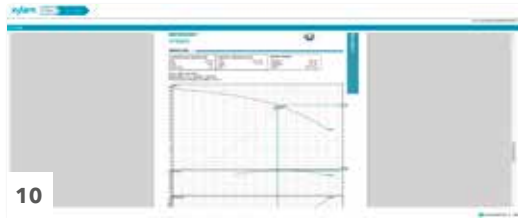
6. In the 'Accessories' page, accessories for specific pumping equipment are available.

7. If you know exactly which model or series you are looking for, you can use the 'Quick search' function to get the selection results instantly. You can search across multiple series.

8. Selected products are automatically added to a Xylect project. You can then arrange them according to your needs via the tabs on the right-hand side of the page.

9. The print out can be edited according to your specific needs.

10. The final quotation can be downloaded as a pdf, with pump data, performance curve, dimensional drawings and any accessories integrated.



Xylem |'zīləm|

- 1) The tissue in plants that brings water upward from the roots;
- 2) a leading global water technology company.

We're a global team unified in a common purpose: creating innovative solutions to meet our world's water needs. Developing new technologies that will improve the way water is used, conserved, and reused in the future is central to our work. We move, treat, analyze, and return water to the environment, and we help people use water efficiently, in their homes, buildings, factories and farms. In more than 150 countries, we have strong, long-standing relationships with customers who know us for our powerful combination of leading product brands and applications expertise, backed by a legacy of innovation.

For more information on how Xylem can help you, go to xyleminc.com



Legal head office
Xylem Water Solutions Italia Srl

Via Gioacchino Rossini 1/A
20020 - Lainate (MI) - Italy
Tel. (+39) 02 90358.1
Fax (+39) 02 9019990
www.xylemwatersolutions.com

For information and technical support
Xylem Service Italia Srl

Via Dottor Vittorio Lombardi 14
36075 - Montecchio Maggiore (VI) - Italy
Tel. (+39) 0444 707111
Fax (+39) 0444 491043
www.lowara.com

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