








WEBTEC PRODUCTS LIMITED

Product Update Spring 2004

Welcome to our Spring Product Update. This issue will focus on the forthcoming SED exhibition, the new compact CT range that measures flow, pressure and temperature and our re-launched website. Our expanded service department continues to offer a top quality repair and recalibration service including a 3 day service for urgent maintenance requirements. Also the former B&G 1/2" valve is now back in production. It has also been a time of change at Webtec with the retirement of one of our longest serving directors.

For further information or to request our 2004 Illustrated Price List and CD-ROM please contact us by phone or email. Alternatively use the convenient fax back request included with this update.

The issue includes: -

-  SED 2004 Exhibition 18 - 20th May 2004
-  New CT range of turbine flow meters with conditioned analogue output
-  New improved Webtec website
-  1/2" B & G Valve available once again
-  Webtec personnel update - who you need to contact

To find out more about any of the items mentioned or to request a full catalogue, please call us on 01480 397444 or email us on sales@webtec.co.uk



Visit us at SED 2004

The national event for construction

Stand 61 in the Pavilion

Fen Farm, Wavendon, Milton Keynes, Buckinghamshire, UK

May 18, 19 & 20th

For more information visit: www.sed.co.uk

**Manufacturers of hydraulic components
and test equipment for the mobile, industrial
and agricultural industries**



www.webtec.co.uk



**CT Turbine
flow meter**



**Service and
re-calibration
department**



**1/2" Directional
Control Valves**

Convenient Hydraulic System Monitoring

Simultaneously measure flow, pressure and temperature in one compact unit

The new CT flowmeters include two additional ports to allow a temperature and pressure transducer to be simultaneously mounted on top. This prevents you having to make additional breaks in the hydraulic system where contaminant may be introduced. All the sensors have a linear 0-5V output making them ideal for connection into a process meter, data acquisition system or PLC. The flowmeter is calibrated at 10 points offering accuracy of 1% of the indicated reading over a wide flow range.

The photo shows a CT750HP-5V flowmeter calibrated over the range 25 - 750 lpm with a TP200-5V temperature sensor and WPT600 pressure transducer mounted on top. The unit is rated for pressures up to 480 bar. The equivalent sensors with 4 - 20 mA output will be available during the summer.



Contact us today to discuss your application.

Hydraulic test equipment New fast track 3 day re-calibration service

Receipt



Repair



Re-calibration



Well maintained hydraulic test equipment is essential in early fault detection to minimise costly system downtime.

Our Service Department offers a quality and cost effective repair and re-calibration service. Standard service is 7 days but we also offer a 3 day rapid turn around option for urgent repairs. Our service is primarily for Webster equipment but most other makes of hydraulic test equipment can also be re-calibrated.*

Do you have an old tester beyond economical repair? Contact us for details of our rental service and trade in options on new Webster portable testers (conditions apply).

Tel: 01480 397400 Fax: 01480 466555 email: service@webtec.co.uk

** repair may not be possible for non Webster brands of test equipment.*

Stuart Green retires from Webtec

**After 32 years dedicated service to Webtec,
Stuart Green retired on 26th March 2004.**



Stuart joined Webtec in 1972. His primary role then was to look after and develop the new instrument side of the business. With a proven technical background and obvious aptitude for technical sales this was a side of the business that Stuart was able to grow very successfully. Progress made in this area allowed both Stuart and Webtec to become involved in major projects. Stuart became a director of the company in 1986.

To mark his retirement a farewell dinner was held for Stuart where he was presented with a digital camera from the Webtec Management Group. During an emotional farewell speech on his last day Stuart received a further present from all the staff, a multi function printer to compliment his new camera.

Now retired, Stuart will be able to spend time with his family and will also have time to enjoy his hobbies including photography, off-roading and foreign travel. Everyone at Webtec wishes Stuart a long, healthy and happy retirement.

UK Sales Contacts

UK Sales Manager - Adrian Cooper

**UK Sales Co-ordinator - Jane Giddings, Applications Engineer - James Pandya
Service Supervisor - Simon Godwin**

BG4D - 1/2" BSPP Directional control valves. Part of the former H&C, JFP, B&G range of valves.



Historically used for Marine applications the BG4D valves are constructed from materials which also make them suitable for underground use. Both ends of the spool are capped, enclosing all the moving components, providing protection from environmental corrosion and dirt ingress. The rugged cast iron body is protected by plating and can withstand 350 bar on ALL ports, including the tank line.

Special configurations have been developed, a popular version being the 'Hose rewind valve'. The lever is detented in one direction, allowing the hose to be unwound from its reel. The other direction is sprung to centre for controlled rewinding of the hose.






Various control methods are available for the BG4D valves, including cam, air pilot or oil pilot operation, making them suitable for most applications.





Any Questions?

For further information on any of our featured items or on any aspect of our product range please fax this form back to us indicating your requirements.

Please send me additional information on:

- | | | |
|---|--|--------------------------|
|  | Webtec's Stand at SED 2004 | <input type="checkbox"/> |
|  | CT Flow Meters range | <input type="checkbox"/> |
|  | 1/2" B & G valves | <input type="checkbox"/> |
|  | Website | <input type="checkbox"/> |
|  | Please send me a 2004 Illustrated Price List | <input type="checkbox"/> |
| | and CD-ROM | <input type="checkbox"/> |

Please contact me to discuss my requirements for:

- | | | |
|---|---------------------------------|--------------------------|
|  | Webtec Hydraulic Components | <input type="checkbox"/> |
|  | Webtec Hydraulic Test Equipment | <input type="checkbox"/> |

*Fax back this form to **01480 466 555***

Name: _____

Company: _____

Position in Company _____

Address: _____

Telephone _____

Fax: _____

email: _____



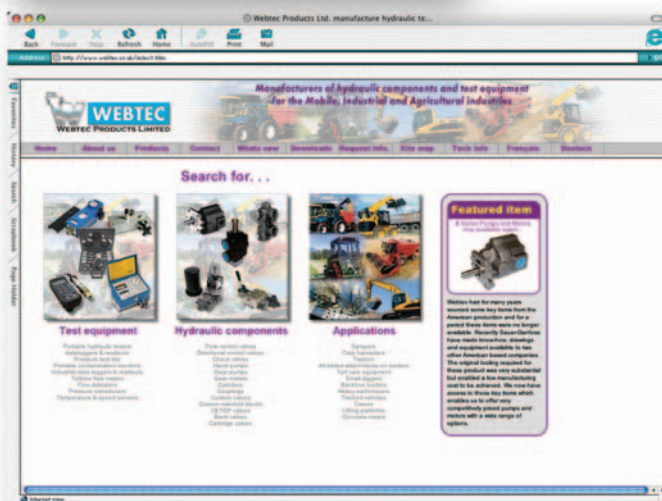
Visit Webtec's updated website

New updated website featuring improved layout, more product and application information with pdf downloads.



Our newly launched website is designed with a fresh new layout and navigation process which makes it even easier for you to find the information you need.

A new, fast loading splash page provides a language option before directing you to the home page. From here, you can see the latest company news, search our product catalogue, seek advice on various applications of our products and also download technical documents and our product catalogue.



With all this information in one user friendly website, why not visit today and see for yourself how Webtec Products can help you?

Easy Access to Information



Step 1. From the home page click on the subject group that fits your enquiry. Search by Test Equipment, Hydraulic Components or by Application.

Fill in the fields to qualify your search further. Enter a Webtec model number if known to jump straight to Step 3.



Step 2. From the list of search results on display simply click on the item you wish to view.



Step 3. You will be presented with a picture, a description, a technical overview and an option to download further detailed technical specifications in a pdf format. To complete your search click the link to associated products.

Remember, you can always contact our sales team if you have any questions and they will be pleased to help.

www.webtec.co.uk



visit us at SED 2004
THE 98TH SED EXHIBITION AT MILTON-KENNES



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2004 illustrated price list & CD ROM

available now, request your copy today



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email: sales@webtec.co.uk
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