

# A ONE STOP SHOP FOR CUSTOMISED PILOT PLANT AND BENCH TOP EQUIPMENT FOR PRACTICAL TEACHING AND RESEARCH PURPOSES



Universities wishing to upgrade their existing pilot plant facilities and embrace new technologies are now able to source much of their pilot scale teaching and research equipment requirements from just one source.

We provide a full engineering service that incorporates design, development, supply and commissioning of pilot scale unit operations that includes:

- MF, UF, NF & RO membrane pilot plants
- Interchangeable heat exchangers designed for steam or electrical heating
- Air Ducts
- Fluidised Beds
- Ion Exchange Units
- Mixing Skids (interchangeable baffles and impellers)
- Flow Test Rigs
- Other customised equipment builds

All our equipment is supplied with a full Installation & Operating Manual (IOM) which also contains a documented risk assessment and CE certification where appropriate.

Equipment options include manual, semi-automatic, fully-automatic systems.

Our engineers can visit your site to discuss your requirements in more detail – we pride ourselves on providing the best possible value for money and a solution that is right for you in terms of design, fabrication and delivery.



We also supply a comprehensive range of laboratory and industrial scale process equipment that includes:

- Membranes (all configurations)
- Customised Membrane Housings
- Vessels & Tanks
- Sample Valves
- Sightglasses
- Flexible Hoses
- Filters & Filter Skids
- Valves
- Sprayballs
- Tube and Pipe Fittings



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