



Editorial

April 2011

Definitely Wastewater Pumping with Sondex Pumps!

SONDEX introduces a new product in its product range. Sondex pumps for wastewater at the most competitive prices and best quality! Sondex has for years been one of the world leading players within the plate heat exchanger industry. With an excellent reputation of our plate heat exchangers and the widest product portfolio within plates, the next step has been taken to supply the market with high performance Sondex Pumps primarily for wastewater handling .

Covering Your Wastewater Needs

The range covers five modules, PX0, PX1, PX2, PX3 and PX4 to be used as dry, wet or portable installations all with good reliability, operating performance and an easier maintenance.

Low Operating and Maintenance Costs

The range offers increased performance with the high quality Siemens IP68 electric motors and improved impeller design. For faster, easier maintenance, the entire range of the Sondex pumps is fitted with only 2, 4 or 6 stainless steel latch bolts, making it much easier and faster to inspect the impeller.

Minimum Clogging with Improved Impeller Designs

3 different impellers can be supplied to fit the exact need for the different conditions for wastewater pumping. The Sondex PX Pumps can be supplied with a one/ two channel, B-tween or Vortex impeller which is the most effective impeller on the market today in order to avoid clogging.

Internal cooling system

The internal cooling system provides an efficient and reliable way of decreasing the generated heat of the pump. This gives you the possibility, in a wet pit installation, to pump the waterlevel lower, since the pump does not need to be covered by the media.

Worldwide Distribution and Service Organisation

The Sondex Group places its worldwide distribution net and many years of experience at your disposal, having daughter companies and agents worldwide, we look forward to helping you solve all your wastewater problems.

For further information please contact Sondex Pumps at tel.: +45 8657 1344