



Wilo Pumps and Pumping Systems

Wilo-Actun ZETOS 8 – 12Borehole Pumps for all your pumping needs.



Meet Wilo-Actun ZETOS

Excellent energy efficiency you can rely on

What makes the Wilo-Actun ZETOS stand out?

The Wilo-Actun ZETOS hydraulics are made entirely of stainless steel investment casting. It has a high wear resistance and is suitable for pumping water with sand content of up to 150 g/m3. The highly corrosionresistant 1.4408 material even enables operation in salt water. This makes it particularly robust and suited to demanding applications. Excellent energy efficiency is achieved with permanent magnet motors specially selected for the pump's hydraulics.

The benefits at a glance:

- → Energy-effcicient water supply with a pump efficiency of up to 85.5 percent.
- → Cost-efficient operation thanks to the highest overall efficiency in its class with a permanent magnetic motor.
- → High reliability as a result of the particularly corrossionresistant hydraulics made completely of 1.4408 (AISI 316)SS investment casting.
- → High wear resistance: max sand content of 150 g/m3
- → ACS approval for use with drinking water.
- → Straight forward Maintenance, easy installation and dismantlling.

Technical data for the hydraulics:

- → Max. volume flow: 775 m3/h
- → Max. delivery head: 640 m
- → Max. fluid temperature: 70 °C
- → Max. sand content: up to 150 g/m3
- → Discharge port optionally threaded or flange connection

Applications:

- → Pressure shroud for boosting
- → Pumping of drinking water supply
- → Pumping of water for irrigation
- → Pumping of water for sprinklers







Scan this QR code with your smartphone to find out more about Wilo-Actun ZETOS products.

Wilo-Actun ZETOS-K8

Wilo-Actun ZETOS-K10 Wilo-Actun ZETOS-K12

Wilo Mather and Platt Pumps Pvt. Ltd. Mumbai-Pune Road, Chinchwad, Pune - 411019. Maharashtra (India) T + 91 20 27442100 F + 91 20 27442111

www.wilo.in sales.in@wilo.com

www.facebook.com/WiloIndia

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