

WATER SOLUTIONS

Pumps

An integrated pumping portfolio comprising smart constant-pressure booster pumps, residential and commercial transfer pumps, submersible drainage pumps, and Al Zamil twin alternating systems engineered for seamless pressure control.



SPECIFICATIONS

Distribution	Al Zamil is an authorized Grundfos distributor in the Kingdom and exclusive agent for JPC pumps
Grundfos JPC domestic pumps	Self-priming horizontal ½–1 HP, up to 60 L/min, up to 4 bar, sealed motor rated IP44
Project pumps	End-suction, vertical multistage, split-case, inline, submersible, turbine, borehole and circulation

AVAILABLE MODELS & CONFIGURATIONS

Model	Capacity / size	Description
Grundfos Scala2 Smart Booster	0.75 HP ● Smart constant pressure	Variable-speed integrated smart booster providing constant pressure at all outlets with quiet operation.
Taifu High-Head Transfer Pump	2.0 HP ● High flow	High-flow centrifugal transfer pump for rapid cistern-to-roof water lifting.
Zetalia Submersible Sump Pump	1.0 - 2.0 HP ● Basement drainage	Stainless-steel submersible pump for basement sumps, dewatering, and stormwater pits.
Grundfos Sewage Grinder Pump	1.5 HP ● Waste grinding	Heavy-duty wastewater grinder pump with high-torque cutting system.
Al Zamil Twin Alternating System	Two alternating pumps with control panel	Dual-pump alternating duty-assist booster station with intelligent automation panel.

MATERIALS & ENGINEERING PROPERTIES

Corrosion-resistant stainless steel and engineered composite hydraulics with integrated dry-run protection and thermal cutoff.

APPLICATIONS

- Constant water pressure boosting in residential villas
- Lifting from ground tanks to roof storage
- Drainage and dewatering in basements and sumps
- Alternating dual-pump stations for commercial developments

SUITED TO PROJECT TYPES

- Residential developments
- Commercial, hospitality & offices
- Industrial & logistics
- Infrastructure & municipal

The next step for your project

Request a quote	www.alzamil.com › Contact › Request a quote
Speak to an engineer	www.alzamil.com › Consultation › Request a consultation
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