



The **Indar UGP series** consists of submersible pumps and motors designed for pumping clean or slightly contaminated water in a wide range of sectors and applications. **Indar UGP pumps** are multistage centrifugal pumps directly coupled to an Indar submersible electric motor designed for permanent submersible operation. All parts of the pump and the motor are completely designed and manufactured by Ingeteam.

The units are specially designed to operate in deep and narrow wells. The different configuration options, along with a wide range of materials, make **Indar UGP pumps** a highly-versatile product which provides perfect solutions to an infinite range of demands.

APPLICATIONS

- Water supply
- Mining
- Desalination
- Oil & Gas
- Irrigation
- Power plants

FEATURES	RANGES
Flow	10 l/s – 2,500 l/s
Head	20 m – 1,000 m
Power	25 kW – 4,000 kW
Voltage	380 V - 13800 V
Speed	500 rpm – 3,600 rpm
Materials	Cast iron, Stainless steel 316, Duplex, Super Duplex
Type of configuration	Vertical, vertical with cooling shroud, horizontal in dry well, inclined, low suction or inverted

INDAR UGP

Indar Submersible Pump

INSTALLATION OPTIONS

- Vertical in well
- Vertical with cooling shroud
- Horizontal
- Horizontal in pipe/dry well (booster)
- Inclined
- Floating
- Inverted or low suction
- SERIES installation
- TANDEM installation

RANGE OF MATERIALS

- Iron
- Stainless steel:
- 304
 - 316
 - 904L
 - Duplex
 - Super Duplex

The **Indar UGP pump** is a robust, safe, flexible solution with a modular design, offering a wide range of flow rates and discharge pressures.

