

# "WMP" Turbine Flowmeter

## Features

The "WMP" series turbine flowmeter is used for applications that require accurate measurement of liquid and gaseous flow. The "WMP" flowmeter is designed for a wide range of applications, including flow measurement in industrial processes, laboratory research, and flow measurement in power plants. The "WMP" flowmeter is designed for a wide range of applications, including flow measurement in industrial processes, laboratory research, and flow measurement in power plants. The "WMP" flowmeter is designed for a wide range of applications, including flow measurement in industrial processes, laboratory research, and flow measurement in power plants. The "WMP" flowmeter is designed for a wide range of applications, including flow measurement in industrial processes, laboratory research, and flow measurement in power plants. The "WMP" flowmeter is designed for a wide range of applications, including flow measurement in industrial processes, laboratory research, and flow measurement in power plants.

Special features include high accuracy and stability, wide range of flow rates, and low pressure drop. The "WMP" flowmeter is designed for a wide range of applications, including flow measurement in industrial processes, laboratory research, and flow measurement in power plants.

## Options

Standard options include: stainless steel, aluminum, and titanium. The "WMP" flowmeter is designed for a wide range of applications, including flow measurement in industrial processes, laboratory research, and flow measurement in power plants.

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