

ENGLISH

A. BECOMING ACQUAINTED WITH K24

The meter is designed for use in a turbine measurement system, designed for measuring of low velocity flows.

It is divided into two main components:

- 1. With body made of nonconductive plastic material of light colour.
- 2. With meter face with white or yellow scale.

The meter face of the turbine meter is divided into two main components:

- 1. The meter face is divided into two main components: the upper part (the upper part of the meter face) is designed to be used with DIESEL FUEL, WATER and other liquids.
- 2. The lower part of the meter face is designed to be used with other liquids.

The meter can be installed with respect to its housing, thus allowing easy display readings in any position. The housing is easily accessible, it is fixed by a plastic cover situated through a rubber protection being as designed as well. The meter can be easily removed by unscrewing the cover from the end and the cover.

B. INSTALLATION

K24 features a threaded, perpendicular inlet and outlet (1/2" gas or 1/4" oil) male and female that can be combined together. It has been designed to be easily combined with the turbine meter. The inlet and outlet are designed to be easily combined with the turbine meter. The inlet and outlet are designed to be easily combined with the turbine meter.

C. CALIBRATION

The meter is calibrated in the factory. The calibration is performed by the factory. The calibration is performed by the factory. The calibration is performed by the factory.

D. METERS CONFIGURATION

The meter is designed to be used in a turbine measurement system. The meter is designed to be used in a turbine measurement system. The meter is designed to be used in a turbine measurement system.

E. MAINTENANCE

The meter is designed to be used in a turbine measurement system. The meter is designed to be used in a turbine measurement system. The meter is designed to be used in a turbine measurement system.

F. DISPOSAL

The meter is designed to be used in a turbine measurement system. The meter is designed to be used in a turbine measurement system. The meter is designed to be used in a turbine measurement system.

G. MAIN FUNCTIONS

The meter is designed to be used in a turbine measurement system. The meter is designed to be used in a turbine measurement system. The meter is designed to be used in a turbine measurement system.

H. TECHNICAL SPECIFICATIONS

The meter is designed to be used in a turbine measurement system. The meter is designed to be used in a turbine measurement system. The meter is designed to be used in a turbine measurement system.

I. USE INSTRUCTIONS

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