

**Motor:**  
Standard motor  
Explosion-proof motor  
Variable frequency motor



Integrated "Outer" worm gear pair, with low noise, high transmission efficiency, low energy consumption, large torque, low maintenance cost and long service life.

**Adjustment Modes:**  
Manual, electrical, pneumatic and frequency converter



#### **Adjustment Mechanism:**

Intelligent design of integrated sleeve adjustable eccentric mechanism, with simple structure, high transmission efficiency, strong bearing capacity, stable and reliable, long service life, convenience maintenance, adjustment range: 0-100% impress adjustment.

#### **Compensating Valve:**

Compensating valve ensures the stability of oil volume and oil pressure in hydraulic chamber.

**Internal Safety Valve:**  
Ensures of external flow channel, reduces leakage point, prevents hydraulic chamber from over pressure, and thus protects safe operation of metering pump.

**Check Valve:**  
Metering accuracy of metering pump depends on the quality of check valve. The design of check valve meets requirements of all working conditions. Ball valve, flat valve and cone valve are available, valve ball can choose ceramic ball, hydrofluorocarbon special ball and so on.

**Diaphragm Rupture Alarm System:**  
Diaphragm rupture alarm system (pneumatic alarm), can ensure the fluid being not polluted.

**Limit Valve:**  
Limit valve prevents hydraulic chamber from excessive oil supply, avoids diaphragm deformation, due to overloading, prolong service life of diaphragm.

**Pump Head:**  
Superior chamber design protects the diaphragm effectively and ensures smooth flow of media.

**Diaphragm:**  
PTFE, multi-directional rating and quenching treatment enhances tenacity of the diaphragm and prolongs its service life. Single diaphragm, double diaphragm and triple diaphragm etc. are available.

# Metering Pump Application Guide

**Ellis Mount**

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**The Chemical Engineering Guide to Pumps** Kenneth J. McNaughton, 1984    *Metering Pump Handbook* Robert E. McCabe, Philip G.

Lanckton, William V. Dwyer, 1984 An outstanding reference the Handbook is designed for metering pump designers and engineers working in all industries Easily accessible information includes fundamentals of metering pump operation principles of pump and piping system design guidelines for selection pump construction materials procedures for installation operation and maintenance of metering pumps and general formulas tables charts and pumping system layouts Presents the basic principles of the positive displacement pump Develops in depth analysis of the design of reciprocating metering pumps and their piping systems Demonstrates the practical implementation of these concepts through examples of actual pump applications

**Measurement and Safety** Béla G. Lipták, Kriszta Venczel, 2016-11-25 This handbook is dedicated to the next generation of automation engineers working in the fields of measurement control and safety describing the sensors and detectors used in the measurement of process variables

**Chemical Engineering Equipment Buyers' Guide**, 1986-08

**2. Forsthoffer's Rotating Equipment Handbooks** William E. Forsthoffer, 2005-12-16 Over recent years there have been substantial changes in those industries which are concerned with the design purchase and use of special purpose ie critical high revenue rotating equipment Key personnel have been the victims of early retirement or have moved to other industries contractors and end users have reduced their technical staff and consequently have to learn complex material from scratch As a result many companies are finding that they are devoting unnecessary man hours to the discovery and explanation of basic principles and having to explain these to clients who should already be aware of them In addition the lack of understanding by contractors and users of equipment characteristics and operating systems often results in a wrong fit and a costly reliability problem Forsthoffer's Rotating Equipment Handbooks Pumps presents the operation of pumps in a process system using the concept of pump required and produced head pump selection for cost effective maximum reliability eliminating hydraulic disturbances in the design and field operation phases control and protection practical component monitoring of performance bearing seal and auxiliary system condition to assure optimum pump safety and reliability Forsthoffer's Rotating Equipment Handbook Pumps is the second title in the five volume set The volumes are 1 Fundamentals of Rotating Equipment 2 Pumps 3 Compressors 4 Auxiliary Systems 5 Reliability Optimization through Component Condition Monitoring and Root Cause Analysis One of a five volume set which is the distillation of many years of on site training by a well known US Engineer who also operates in the Middle East A Practical book written in a succinct style and well illustrated

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**Guide to Chemical Plant Planning, 1969** Robert Lobstein, 1969 **Instrument Engineers' Handbook, Volume Two**

Bela G. Liptak, 2018-10-08 The latest update to Bela Liptak's acclaimed bible of instrument engineering is now available. Retaining the format that made the previous editions bestsellers in their own right the fourth edition of Process Control and Optimization continues the tradition of providing quick and easy access to highly practical information. The authors are practicing engineers not theoretical people from academia and their from the trenches advice has been repeatedly tested in real life applications. Expanded coverage includes descriptions of overseas manufacturer's products and concepts model based optimization in control theory new major inventions and innovations in control valves and a full chapter devoted to safety. With more than 2000 graphs figures and tables this all inclusive encyclopedic volume replaces an entire library with one authoritative reference. The fourth edition brings the content of the previous editions completely up to date incorporates the developments of the last decade and broadens the horizons of the work from an American to a global perspective. B la G Liptak speaks on Post Oil Energy Technology on the AT T Tech Channel **Machine and Tool Blue Book**, 1959 **The Standard Pesticide User's Guide** Bert L. Bohmont, 2000 Introduction to pesticides Insects Plant disease agents Vertebrate pests Weeds Integrated pest management Pesticide laws Pesticide safety Environmental considerations Pesticide formulations and adjuvants Pesticide application equipment Pesticide transportation storage decontamination and disposal

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web transfer of pollen grains from the male part of the flower called the stamen to the female part of the flower called the pistil this fertilizes the female flower and enables it to produce seed and fruit

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