

Motor:

Standard motor
Explosion-proof motor
Variable frequency motor

Internal Safety Valve

Source of internal 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 ordinary ball, hydrofluoric acid special ball and so on.

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

Diaphragm Rupture Alarm System

Diaphragm rupture alarm system (cocatheter 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, prolongs service life of diaphragm.

Adjustment Mode:

Manual, electrical, pneumatic and frequency conversion

Pump Head

Superior chamber design protects the diaphragm effectively and ensures smooth flow of media.

Adjustment Mechanism:

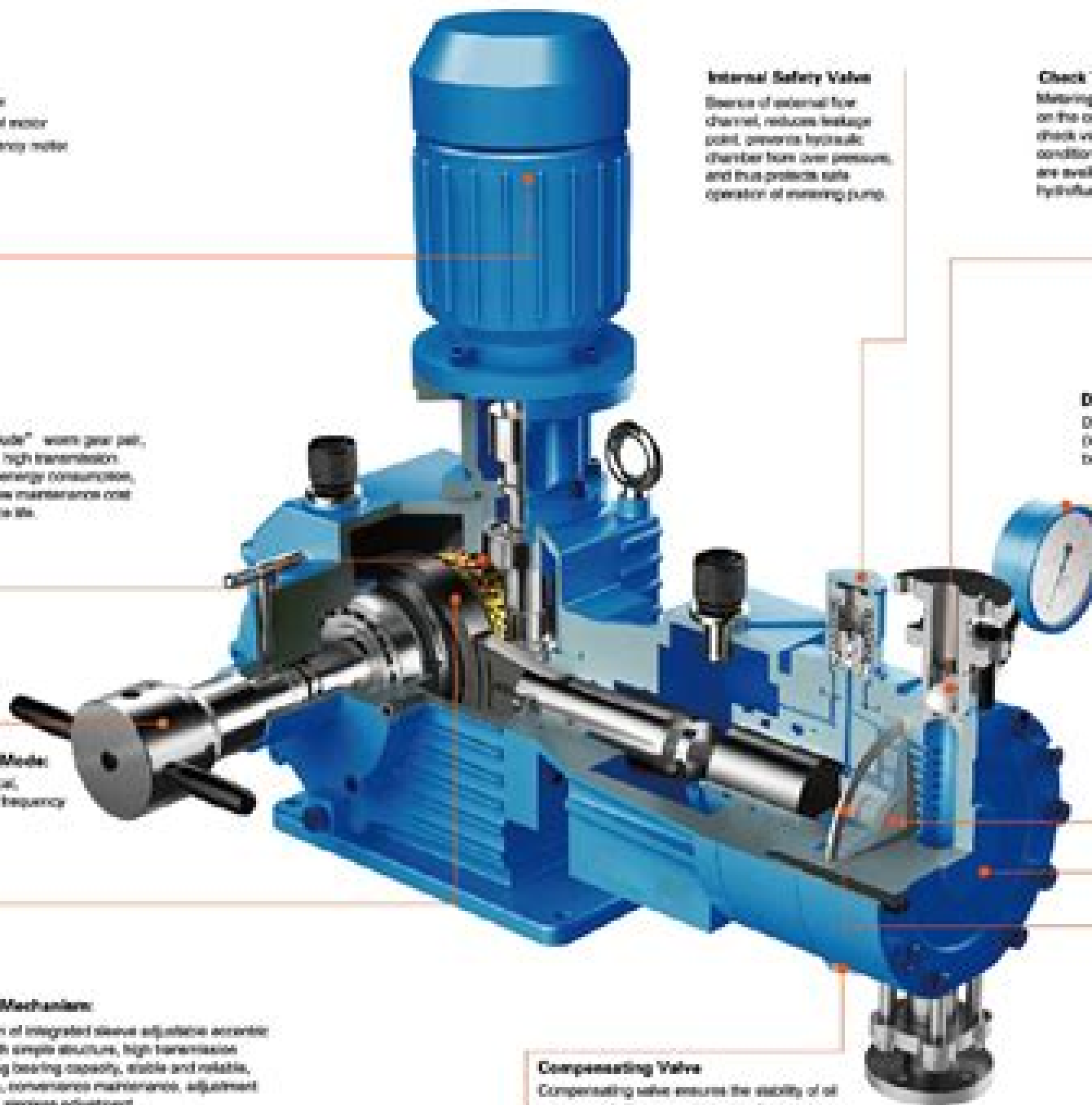
Patented design of integrated sleeve adjustable eccentric mechanism, with simple structure, high transmission efficiency, strong bearing capacity, stable and reliable, long service life, convenient maintenance, adjustment range: 0-100% stepless adjustment.

Compensating Valve

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

Diaphragm

PTFE, multi-directional rolling 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

William E. Forsthoffer



Metering Pump Application Guide:

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 *Leak-Free Pumps and Compressors Handbook* G. Vetter, 1995-12-20 A survey of leak free centrifugal and positive displacement pumps Properties and design criteria for magnetic drives on pumps Zero leakage pumps equipped with permanent magnetic drive Leak free centrifugal pumps in plastic Canned motor pumps an important contribution to leakage free operation Standardized chemical pump with canned motor in flameproof enclosures Canned motor and magnetic drive systems a comparison Reciprocating metering pumps in leak free design Leakage free metering of fluids in fully automated processes Process diaphragm pumps Diaphragm compressors Liquid ring vacuum pumps and compressors with magnetic drive Leak proof Roots vacuum pumps

Instrument and Automation Engineers' Handbook Bela G. Liptak, Kriszta Venczel, 2022-08-31 The Instrument and Automation Engineers Handbook IAEH is the Number 1 process automation handbook in the world The two volumes in this greatly expanded Fifth Edition deal with measurement devices and analyzers Volume one Measurement and Safety covers safety sensors and the detectors of physical properties while volume two Analysis and Analysis describes the measurement of such analytical properties as composition Complete with 245 alphabetized chapters and a thorough index for quick access to specific information the IAEH Fifth Edition is a must have reference for instrument and automation engineers working in the chemical oil gas pharmaceutical pollution energy plastics paper wastewater food etc industries **Data Manipulation in Sci-tech Libraries** Ellis Mount, 1985 *The Chemical Engineering Guide to Pumps* Kenneth J. McNaughton, 1984

Handbook of Pumps and Pumping Brian Nesbitt, 2006-10-18 Written by an experienced engineer this book contains practical information on all aspects of pumps including classifications materials seals installation commissioning and maintenance In addition you will find essential information on units manufacturers and suppliers worldwide providing a unique reference for your desk R D lab maintenance shop or library Includes maintenance techniques helping you get the optimal performance out of your pump and reducing maintenance costs Will help you to understand seals couplings and ancillary equipment ensuring systems are set up properly to save time and money Provides useful contacts for manufacturers and suppliers who specialise in pumps pumping and ancillary equipment *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

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