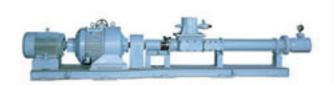


Koxaka Laboratory Ltd.

We have provided high quality pumps developed by our own high technologies for a variety of industrial fields over many years. We will meet customers' needs with a broad product lineup ranging from various types of screw pumps to centrifugal pump, submerged cargo pump system used for chemical tankers, etc.

Hydraulic Equipment / Product Lineup



Single screw pump

Most appropriate for high viscosity fluids containing sludge. Used for sewage plants, ships, chemical plants, food products, etc.



Twin screw pump

Transfers low viscosity fluids containing fine sludge, air, gases, etc. and high viscosity fluids, having a long service life.



Three spindle screw pump

Efficiently transfers lubricant fluids containing no sludge (fuel oil, lubricant, etc.).



Multiphase pump

Revolutionary screw pump that allows multiphase flow of oil, gas, water, etc. to be directly transferred.



Centrifugal pump

Meets a variety of individual specifications.



Submerged cargo pump system

Shows high performance using our own sealing method and considers marine environments.



Pressure control valve

Characterized by fast response with a direct acting piston and hunting-free motion.

ISO 9001 Certification

Organization certified Hydraulic Equipment Division, Misato Factory

Registration date October 1999

Certified by LRQA(Lloyd's Register Quality Assurance)

Registered by UKAS, JAB