CTMP 腾龙·泵阀

CHINA · TENGLONG MAGNETIC PUMP

METAL PUMP



CQ Series
Stainless steel magnetic pump

CQB Series
Stainless steel magnetic pump

ZCQ Series
Stainless steel self-priming magnetic pump



IH Series
Stainless steel centrifugal pump

ZX Series
Stainless steel self-priming centrifugal pump

LG Series
Stainless steel screw pump



BY Series
Stainless steel diaphragm pump

ISG Series
Vertical pipe pump

ISW Series
Horizontal pipe pump

Understand first

Magnetic steel :

Generally speaking, demagnetization will not aging over time. Demagnetization will occur when clogging and temperature is too high. Please operate normally

Isolation sleeve :

Using argon arc welding technology, the appearance and strength of the welding reach the perfect value.The pressure limit of isolation sleeve is 1.6 Mpa.

Pump shaft :

Using glow nitriding technology, the surface of 304 pump shaft produces a layer of stable ion membrane, which greatly improves the surface finish and corrosion resistance.

Special installation

NAME	Description
Heat preservation pump shell	Prevent damage to mechanical seal
Isolation sleeve	Prevent damage to rotor
High temperature resistance	Use:100℃—250℃
Motor protection	Can cut off the power instantly
Non-standard motor	For special occasions, special requirements
Non-national standard flange	Non-national standard flange

If you have any other requirements, please contact us

Easily damaged parts

Easily damaged parts	illustrate
Impeller nozzle ring	Easily damaged parts are friction parts, which can be maintained regularly to increase their service life.
Rotor	
Isolation sleeve	
Isolation sleeve bearing	
Static ring	
Pump cover bearing	